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Toxic and Hazardous Materials Agency

APPENDICES FOR FORT GEORGE G. MEADE ACTIVE SANITARY LANDFILL AND CLEAN FILL DUMP REMEDIAL INVESTIGATION REPORT

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APPENDIX A

FIELD INVESTIGATION PROCEDURES

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A: FIELD INVESTIGATION PROCEDURES

A.1 GEOPHYSICAL SURVEY

An electromagnetic (EM) survey was conducted in selected locations around the ASL perimeter to assist in monitoring well placement. EM surveying makes use of time-varying, long-wave, radio-frequency electromagnetic fields. Basically, transmitter and receiver coils are coupled to the subsurface conductor (earth) by electromagnetic induction. The characteristics of electromagnetic wave propagation and attenuation define the electrical conductivities of the subsurface materials within certain limitations. EM profiling is especially useful in determining lateral changes in conductivity.

The EM surveying equipment consists of a transmitting coil, a receiving coil, and the system electronics. The transmitter coil is used to induce a current in the subsurface materials, and to transmit a primary field to the receiver. The receiving coil is used to sense the induced field in the subsurface and compare it with the primary field generated by the transmitter. Under certain constraints, the ratio of the induced field to the primary field is linearly proportional to the conductivity of the subsurface materials.

Variable coil spacing equipment was utilized for this project. The EM34-3XL system can be used in a number of preset coil separations (10-m, 20-m, and 40-m). The 10-m spacing was employed at FGGM. Data were recorded at 10-m intervals to provide detailed information with respect to the extent of fill materials and the quality of shallow ground water.

In EM profiling, the two coils are held at a selected separation and kept coplanar while a reading is taken. The coils can be maintained in either a horizontal or vertical orientation. In general, for vertical coils, the effective depth of the measurement is equal to about 0.75 of the coil separation (approximately 75 percent of the measurement is contributed by the materials at that depth). With the coils held horizontally and coplanar, the effective depth of the measurement is equal to about 1.5 times the coil separation.

To measure terrain conductivity with variable coil systems, the transmitter operator occupies the measurement station and the receiver operator moves the receiving coil until the electronics register a null reading, indicating that the proper coil separation has been achieved. This feature eliminates the necessity of surveying measurement points along the survey line which also adds to the overall speed of the survey. The terrain conductivity is then read from the receiver. Measuring stations are usually extended well beyond the expected width of a target at intervals that are smaller than the target width by a significant amount. Conductivity is usually reported in units of millimhos per meter (mmhos/m). Mhos/m is the reciprocal of ohm-m (resistivity).

The raw data were reduced in the field and a preliminary analysis of the data was performed by contouring the conductivity readings over the surveyed area.

A.2 SOIL GAS MONITORING

SVCA sampling is generally conducted by a two-person EA team. Upon arrival at the site, a grid is established using a tape and visual sitings. The configuration of the grid is designed to meet the data requirements for accomplishing the site-specific objectives and, therefore, typically varies from site to site. Underground utilities (other than privately site-owned) are marked by a utility locating service and the available private utility maps are surveyed.

Two basic soil vapor sampling techniques were employed at the Fort Meade Active Sanitary Landfill (ASL): passive soil vapor sampling using below-ground surface flux chambers, and active soil vapor sampling using ground probes and vacuum extraction. Active soil gas sampling was first conducted to determine the nature and extent of soil vapor contamination. Passive soil vapor sampling was conducted as a second phase to determine the emission rate of volatile contaminants from the landfill.

Active Soil Gas Monitoring

Soil vapor samples collected via the active technique utilize a small-diameter, stainless steel, well point sampler. In areas covered with asphalt

or concrete, 1-in. holes are drilled through the pavement to allow access to the subsurface. The sampler is driven to a depth of 2-12 ft. After the sampler is firmly seated, a vacuum source is applied to the distal end of the probe, and the system is pumped until a near- steady state is attained. This generally requires 1-4 minutes. During purging, soil resistance to vapor flow is measured via an in-line vacuum gauge and this information recorded. Steady-state conditions are not easy to determine in a practical sense. The object is to have soil vapor enter the sampling probe in the soil. The vacuum gauge is useful in determining if vapors are entering the probe from the subsurface. If the vacuum gauge shows essentially no reduction in pressure after the vacuum pump is activated, vapors are being readily obtained and the system need only be purged for about 1 minute. This will purge a surplus of probe and sampler volumes. If a significant reduction of pressure is observed (e.g., 15 in. Hg vacuum) but the pressure returns to atmospheric fairly quickly after closing the sampling valve, a longer pumping time would be desirable. If, when the valve is closed, the pressure does not notice ably increase in 30 seconds, soil vapor is not adequately entering the probe and sampling apparatus. In that case, a sample is not taken. After purging, a sample is withdrawn through an in-line septum with a gas-tight syringe.

Figure A-1 illustrates the active sampling configuration. After near- steady state is reached, clean, gas-tight syringes are used to collect samples for compound-specific identification and quantification using onsite gas chromatographs (GC).

Vapor samples were analyzed onsite for methane, aromatic hydrocarbons, and chlorinated organics by means of two Varian 3300 GCs. The Varian 3300 is a programmable GC equipped with both a flame ionization detector (FID) and an electron capture detector (ECD) and has dual column capability. Soil vapor samples tend to contain many compounds. When a sample is injected into the GC, compounds are first separated by an appropriate analytical column. As the separated compounds elute from the GC column, they enter the appropriate detector which subsequently generates a representative signal current. The signal is then amplified, integrated, and reported as a chromatographic peak. The GC operating conditions used are shown in Table A-1.

The FID, which is utilized for the detection of hydrocarbons, responds specifically to compounds that will yield a carbon skeleton which can be oxidized when introduced into an air/hydrogen flame. Therefore, it is sensitive to all organic compounds except formaldehyde and formic acid. Separated compounds entering the FID encounter an air/hydrogen flame in which they become ionized. The resulting ions can be collected by an electrode and the representative signal current is subsequently generated.

The ECD may be used for the detection of chlorinated organic compounds because it is selective in its response and highly sensitive to electronegative functional groups, e.g., halogens. High-energy electrons from a beta-emitter create many positive ions and low-energy electrons in the nitrogen carrier gas. These low-energy electrons are collected by an anode polarized with a low voltage (<20 v) to provide a sensing current. As electron reacting substances (i.e., halocarbons) from the GC column enter the detector, the otherwise constant standing signal current is reduced by the formation of slow-moving negative ions. This now representative signal current is then integrated and reported as peaks on the chromatograms.

The GC system is calibrated by injecting a known amount of vapor standard onto each column. Compound retention time and response data are stored in the integrators and subsequently used to identify and quantify the selected compounds in the samples. Essentially, a calibrated analyte (e.g., benzene) has a known retention time and known GC response to calibrating concentration; therefore, the corresponding chromatogram peak for a sample run can be identified by retention time and quantified by comparison to the calibration response.

Concurrent with compounds eluting from the GC column, the integrator prints out a chromatogram, which is a continuous graph of GC detector response to the eluting compounds. Subsequently, a numerical summary of peak areas with corresponding compound identifications and concentrations is printed. Unknown peaks are quantified only by peak area.

Blanks are run to ensure that the system is free of contamination. Standards and sample duplicates are analyzed periodically throughout the day. Multiple standard analyses, duplicates, and blanks ensure that the analytical system is producing reliable values.

Passive Soil Gas Monitoring

Passive soil vapor sampling is an appropriate technique for estimating landfill gas emissions. The passive soil vapor sampling technique involves the use of subsurface flux chambers. These flux chambers are essentially an inverted aluminum can and sorbent device buried to 1½ to 2 ft below the ground surface. The device is left in the ground for a period of 2 weeks and then removed. The sorbent material is then analyzed for the contaminants of interest, usually by conventional laboratory analysis using GC/mass spectrometry (GC/MS). QA/QC samples, including duplicate, field, and method blanks, are collected and analyzed along with the sample. Duplicate samples are additional sorbent pads placed into the same can with the normal sample. One duplicate sample is collected for every 10 samples. A field blank is collected to assess interference caused to the samples based on field activities. A method blank is a laboratory sample which is analyzed to assess laboratory interference to the analytical method. The analytical method utilized for these samples was a modified EPA Method 624, with results being presented as a time weighted average in $mg/m^3/day$. These results can be used to calculate transfer rates (flux) of contaminants across the ground surface.

A.3 DRILLING AND WELL INSTALLATION

The drilling program at the Active Sanitary Landfill (ASL) and the Clean Fill Dump (CFD) involved drilling five deep test borings, installing five deep and twelve shallow monitoring wells around the ASL perimeter, and installing one monitoring well and four well points at the CFD. Drilling and well installation was performed by Hardin-Huber Associates under subcontract to EA Engineering, Science, and Technology. Well installation, development, and sampling were performed in accordance with the Geotechnical Requirements for Drilling, Monitoring Wells, Data Acquisition, and Reports, U.S. Army Toxic and

Hazardous Materials Agency (revised March 1987). Wells were used for ground-water sampling and to evaluate water-table gradient, general ground-water-flow directions, and *in situ* permeabilities.

A.3.1 Soil Borings

The test borings for the deep monitoring wells and selected borings for the shallow monitoring wells located in areas of poor access were advanced using mud rotary drilling with a Mobile B-80, all-terrain drill rig equipped with an 8-7/8-in. wing bit. The remaining shallow monitoring well borings were advanced through overburden using a Mobile B-61 drill rig equipped with hollow stem augers [3-3/8 in. inside diameter (ID), 8-in. outside diameter (OD)]. When borehole integrity could not be maintained during well installation, the borehole was reamed with 8-in. ID, 12-in. OD hollow stem augers. The monitoring wells were installed through the inside of the large augers as they were slowly removed from the borehole. The well point borings at the CFD were advanced utilizing a 4-in. stainless steel hand auger. All water used to assist drilling operations was obtained from the FGGM Water Plant. This source water was sampled and analyzed for the full Priority Pollutant List parameters prior to the start of drilling operations. Analytical results are listed in Appendix H. Drilling mud used during mud rotary drilling consisted of a mixture of water and Quick Gel (bentonite powder and polymer). The drill rig, drill tools, and associated equipment were steam cleaned prior to drilling at each monitoring well location.

Soil samples were collected at the surface and at 5-ft intervals there after utilizing a 24-in.-long, 2-in. OD, 1-3/8 ID split-spoon sampler. The sampler was driven 18 in. with a 140-lb drop hammer, free falling 30 in., in accordance with ASTM-D 1586-84 specifications. The driller provided EA's supervising geologist with the number of blows required to drive the sampler each 6 in. of penetration. All split-spoon samples were screened in the field for volatile organic contamination using a photoionization detector (PID), classified in accordance with Unified Soil Classification System (USCS) specifications and Munsell Color Chart, and logged (Appendix C). The well point borings were continuously sampled using 4-in. stainless steel hand augers. The samples were placed in glass jars and appropriately labeled. A shelby tube sample was collected from each test boring from the confining

layer between the upper and lower Patapsco formations for permeability testing.

A.3.2 Well Construction

Upon completion of the borehole, a monitoring well was installed using the following material and methods.

- Monitoring well borings were 7-7/8-in. or 8 7/8-in. diameter to permit approximately 2 in. of annular space between boring and centered well casing and screen.

- Well point borings were 4-in. diameter to permit approximately 1 in. of annular space between boring and centered well point casing.

- All monitoring well riser casing and screen consisted of 4-in. ID, Schedule 40, polyvinyl chloride (PVC), flush joint, threaded pipe.

- Well point riser casing consisted on 2-in. ID galvanized steel threaded pipe. Well point screen consisted of 2-in. stainless steel, reinforced threaded pipe.

- The monitoring-well-screened interval consisted of factory slotted (0.01-in.) well screen sealed at the bottom with a PVC cap or plug. The well point screen intervals consisted of a 5-ft section of 0.02-in., factory slotted, stainless steel well screen sealed at the bottom with a pointed stainless steel cap.

- All screen-to-riser and riser-to-riser sections were joined by flush-joint, threaded coupling. No solvents or glues were used.

- The well screen and riser casing were installed and a No. 2 quartz sand filter pack was placed around the screen and casing from the base to a minimum of 5 ft above the top of the screen.

A 1-2 ft layer of No. 1 sand was placed on top of the No. 2 sand to provide a gradational sand pack to impede infiltration of the bentonite seal material into the No. 2 sand.

- A minimum 5-ft-thick impervious seal of bentonite pellets was placed directly on top of the sand pack. The seal was measured immediately after placement, without allowance for swelling. The proportions of filter pack and bentonite seal differed from the minimum values in wells not deep enough to accommodate this thickness.

- Following bentonite seal emplacement, the well annulus was continuously pressure-grouted via tremie pipe from the top of the bentonite seal to the ground surface with a 20:1 cement-bentonite grout with a maximum 7 gal of approved water per 94-lb bag of cement.

- A 6-in. steel outer casing was placed around the PVC well stickup and secured in grout. The steel casing, rising 24-36 in. above ground level, was provided with a locking hinged cap.

- A 3-ft^2, 6-in.-thick concrete pad was constructed around the well casing at final ground-level elevation. Three 5-ft-long, 3-in. OD steel protective posts filled with concrete were placed 2.5 ft above ground, equally spaced around the well.

A.3.3 Well Development

After well installation, but no sooner than 48 hours after grouting was completed, development was accomplished by air lift/surge, pumping and bailing. During development, pH, temperature, and specific conductance were monitored and recorded. Development continued until a minimum of five well volumes were removed, the water was clear to the unaided eye, and three consecutive pH, temperature, and specific conductivity measurements did not vary by more than 10 percent. Well development records are provided in Appendix D.

A.4 GROUND-WATER SAMPLING

Prior to sampling, a physical inspection of each well and surrounding area was performed. This included, but was not limited to, an inspection for evidence of tampering, physical damage, and breakage or heaving of the concrete pad. Such information was recorded on well purging and sampling forms. After the inspection, static water levels were deter mined from all wells prior to initiation of any purging and sampling activities. The water level determinations were made to the nearest 0.01 ft relative to the top of the PVC well casing utilizing an electronic water-level sounder. Between each well, the probe and cable were cleaned by wiping with a paper towel saturated with deionized (DI) water as the probe was retrieved. Water-level data were used to prepare water- level contour maps and to calculate the static volume of water in the casing.

Prior to sample collection, the wells were purged in order to ensure that the sample collected was representative of the ground water. Purging was accomplished with the use of a stainless steel submersible pump or PVC bailer. Purging continued until five well volumes of water were removed or the well was purged dry. In the event that the well purged dry, the well was allowed to recover and was purged dry a second time before sampling. Purged water was discharged from the well in a down gradient direction to minimize the potential for surface infiltration. Only sample gear that had been properly cleaned in accordance with the QA/QC Plan was used. Between wells, the pump and associated plumbing were pressure jetted with clean water. The pump and hose interior were cleaned by pumping water through the entire system. Ground-water sampling was accomplished with a dedicated, laboratory-cleaned, bottom- filling Teflon bailer. A clean, dedicated piece of polypropylene or nylon line was used to lower each bailer into the well. Samples for volatile organic compounds were collected in a manner that minimized aeration and were stored in containers free of bubbles and headspace. Samples collected for metals analysis were filtered using a 0.45-μ membrane filter prior to preservation. During sampling, an aliquot of ground water was monitored to determine pH, temperature, and specific conductance utilizing calibrated and standardized instruments. Preservatives were added in the field and samples were checked for proper pH. Field sampling records are presented in Appendix E. After collection, all samples were placed securely on ice in a cooler for

transport to the laboratory. To ensure sample integrity, all ground-water sampling was accomplished under the protocol for chain-of-custody and sample handling established in the QA/QC Plan.

A.5 LEACHATE AND SURFACE WATER/SEDIMENT SAMPLING

Leachate and surface water samples were collected as grab samples utilizing laboratory-cleaned, wide-mouth glass bottles or Teflon bailers. Upon collection, samples were placed in appropriate containers and labeled. Preservatives were added in the field and samples were checked for proper pH. Sediment samples were obtained with a stainless steel trowel and placed in appropriate containers. After collection, all samples were placed on ice in a cooler for transport to the laboratory. All sampling was accomplished under the protocol for chain-of-custody and sample handling established in the QA/QC Plan.

A.6 SURFICIAL SOIL SAMPLING

Soil samples were collected 2-3 ft below the surface at selected sampling locations for chemical analysis. Samples were obtained by advancing a 4-in. stainless steel hand auger to the top of the sample interval. Next, a stainless steel trowel was used to collect the sample. Between each sample, all sampling equipment was cleaned as follows: (1) wash with detergent; (2) rinse with DI water; (3) rinse with DI water. Upon collection, samples were placed in the specified containers, labeled, and placed on ice.

A.7 SLUG TEST PROCEDURE

In situ hydraulic conductivities were calculated for selected wells at the ASL and CFD utilizing the slug test method developed by Bouwer and Rice (1978). This procedure is applicable to fully and partially penetrating wells within an unconfined aquifer. The test method involved the removal or addition of a known volume (slug) of water and the measurement of water-level recovery. Water-level measurements and elapsed time intervals were recorded utilizing an In-Situ Inc. Hermit Model SE-1000B data logger and pressure transducer. The data logger recorded depth to water measurements during the recovery phase at logarithmic time intervals immediately after slug removal. Water levels were

recorded until at least 90 percent recovery to the static water level was achieved. Elapsed time versus residual water level was computer graphed and used to calculate hydraulic conductivity (K) according to the following equation:

$$K = \frac{r_c^2 \ln (r_e / r_w)}{2 L_e} \frac{1}{t} \ln \frac{y_o}{y_t}$$

where

r_e = effective radial distance over which the head difference y is dissipated

r_w = radial distance between well center and undisturbed aquifer (r_c plus thickness of gravel envelope or developed zone outside casing)

L_e = height of perforated, screened, uncased, or otherwise open section of well through which ground water enters

y_o = y at time zero

y_t = y at time t

t = time since y_o

r_c = radial distance of well casing

Graphs and calculations are provided in Appendix F.

A.8 FIELD SURVEYING

Each soil boring and/or well installed during this RI was topographically surveyed under the direction of a licensed surveyor to determine its map coordinates using a State planar grid to within ±3 ft (±1 m).

Elevations for the natural ground surface and the top of the PVC casing (not protective casing) for each bore/well site were surveyed under the direction of a licensed surveyor to within ±0.5 ft (±1.5 cm) referenced to the National Geodetic Vertical Datum of 1929.

All permanent and semipermanent reference marks used for horizontal and vertical control (e.g., bench marks, caps, plates, etc.) were described, on the attached plates, in terms of their name, character, and location.

A.9 ECOLOGICAL SURVEY METHODS

A.9.1 Terrestrial Resource Characterization

Terrestrial resources of the RI sites were investigated by EA ecologists and biologists. Land use and cover categories were identified and characterized. Plant community types were identified and the distribution and condition of upland and wetland communities was further evaluated. The identification of land use and cover, and upland and wetland community types was accomplished by a combination of aerial photo interpretation and field surveys. Soils information from the Anne Arundel County Soil Survey (USDA 1973) was used as one of three characteristics to define the boundaries between wetlands and uplands, and to provide soil characteristics and capabilities information. Plant community species lists were compiled by field personnel, and unknown species were identified by plant keys and taxonomic guides in the office. The information collected was utilized to produce a series of maps showing plant community types, land use/cover, and soil types.

Wildlife Resources

Wildlife habitat was characterized and evaluated at the Active Sanitary Landfill (ASL) and the Clean Fill Dump (CFD). Notes were made documenting the conditions of habitat including nesting, brood rearing and escape cover, and food and water sources. Throughout the RI field investigation, notes were taken on wildlife observed and on sign of wildlife encountered, such as tracks, scat, nests, dens, rubs, and bedding areas. Particular attention was paid to any rare, threatened, or endangered species encountered.

The Natural Resources Management Office of Fort Meade was consulted to provide information on wildlife resources and wildlife management activities carried out under the Natural Resource Management Plan.

Wetland Characterization

Wetlands on and around the RI sites were identified using the approach described in the Federal Manual for Identifying and Delineating Jurisdictional

Wetlands (1989). Wetlands are characterized and delineated on the basis of three factors: hydrology, soils, and vegetation.

The hydrology factor describes the duration and timing of surface inundation and fluctuations in ground water. Hydrology is determined by reviewing topographic maps, soil surveys, and field indicators such as areas of ponding, mud marks on trees, drift lines, and stained leaves.

Hydric soils are a second indicator used to identify wetlands. These are poorly drained soils which have held water long enough for chemical reactions to occur, changing the color of the soil. The color and texture of the soil are used to determine how well it drains and whether it could support wetland vegetation. The Anne Arundel County Soil Survey (USDA 1973) was used to locate potentially hydric soils using the soil type maps. Soil core samples were then taken at the ASL in accordance with EA's approved Site Safety and Health Plan (1990) to determine soil matrix colors/chromas. Soil cores were not taken at the CFD due to the potential presence of unexploded ordnance.

The third wetland identification factor is plant community composition. Under natural conditions the vegetation of wetlands is composed of species adapted to wet soils and/or periodic flooding. Species that are commonly found in wetlands have been categorized by the U.S. Fish and Wildlife Service in the National List of Plant Species that Occur in Wetlands: Northeast (1988). Each plant is categorized by a regional indicator or "hydrophytic" status which describes the percentage occurrence of a given species in wetlands throughout its range. There are four indicator categories:

Obligate (OBL) = greater than 99 percent occurrence in wetlands
Facultative Wetland (FACW) = 67-99 percent occurrence in wetlands
Facultative (FAC) = 34-66 percent occurrent in wetlands
Facultative Upland (FACU) = 1-33 percent occurrence in wetlands

Hydrophytes are defined as species with indicators of OBL, FACW, and FAC for purposes of Army Corps of Engineers (ACOE) permitting. Wetlands are defined as being characterized by a predominance (greater than 50 percent cover) of hydrophytic species.

Maximum use was made of existing information for this report. Where this information base was large (e.g., the ACOE Fort Meade Environmental Impact Statement) EA referenced the source, since EA's purpose was not to provide a compendium of information on the installation. Where the information base was small, (e.g., Maryland DNR Report #F-26-R) EA chose to incorporate the information and references into the report, to facilitate a comprehensive review of the installation. Similarly, an attempt was made to minimize redundancy with these sources of information, and instead update or address areas where existing information was lacking. As a result, the information in this report was organized to be as useful as possible to USATHAMA and NEPA reviewers for this base closure project.

A.9.2 Aquatic Resource Characterization

Benthic Macroinvertebrates

The benthic communities within the boundaries of Fort Meade were sampled using a D-frame dipnet following the EPA Rapid Bioassessment Approach (Plafkin et al. 1989). Two samples were collected and composited at each location from a standard area (5 x 1 ft) in riffle/run habitats of different current velocities. Cobble and gravel were physically disturbed, and organisms dislodged from the substrate were collected in the dipnet. All samples were preserved in the field with 10 percent buffered formalin, labeled, and transported to the laboratory for processing.

In the field, a habitat assessment was also conducted to determine the overall habitat quality using the Habitat Assessment Approach developed by EA as a component of the EPA Rapid Bioassessment Approach (Plafkin et al. 1989). This approach is based on the evaluation of nine habitat parameters relating to substrate characterization, channel morphology, and bank structure (Figure A-2). The specific habitats sampled were standardized to ensure comparability of habitats sampled at each station to aid in the interpretation of results.

In the laboratory, benthic samples were thoroughly rinsed in a 500-micron sieve to remove the formalin. Large debris (leaves, twigs, stones) was rinsed, visually inspected for organisms, and discarded to facilitate the sorting process. The sample contents were then placed in a large, flat, white

enamel pan with the bottom marked by a numbered grid pattern in which each block measured approximately 5 x 5 cm. The sample was spread evenly in the pan and a random number table was used to select a number corresponding to a square within the gridded pan. All organisms were removed from within that square and the process of selecting squares and removing organisms continued until the total number sorted from the samples was 100. Organisms were placed in labeled vials for further identification to the lowest practical taxonomic level using appropriate keys. A list of benthic macroinvertebrates collected from Fort Meade is presented in Table A-2.

The analysis of the benthic macroinvertebrate communities and the habitat assessment is modeled after the EPA Rapid Bioassessment Protocols (RBPs), a technique developed by Plafkin et al. (1989). This process involves the use of a series of metrics or community attributes, each of which reveals some aspect of benthic community structure (e.g., taxonomic diversity and relative abundance levels). A numerical value is deter mined for each metric according to the requirements for each particular attribute. The metrics selected for this study are:

Metric
1 - Taxa Richness
2 - (EPT) Ephemeroptera, Plecoptera, Trichoptera
3 - (HBI) Hilsenhoff Biotic Index
4 - % Contribution of Dominant Taxon
5 - EPT/(EPT + Chironomidae)
6 - Shredders/Total
7 - Scrapers/(Scrapers + Filter Collectors)
8 - Hydropsychidae/Total Trichoptera

These eight metrics formed the basis of the data analysis approach used to assess the benthic community in the cobble substrate. More detail on the description of these particular metrics can be found in Plafkin et al. (1989).

The values of the metrics range from straight integers to ratios. Therefore, a simple transformation to a standard scale was performed to allow integration of unlike values from the different metrics. The assignment of scores was based on the ranking of the stations from best to worst with the best receiving the highest rank.

A regression analysis was then performed between the habitat assessment and benthic total metric scores to determine the relationship between habitat quality and biological condition. In addition, scores from three selected metrics were totaled to provide a higher resolution regression analysis.

Fish

Fish collections were made at two stations (SLF1, SLF2) on a stream downgradient of the ASL and one station on Rouge Harbor Branch (RHB1) located below Soldier's Lake. Fish were also collected at station LPR4 on the Little Patuxent River, which was downgradient from a portion of the CFD. Table A-3 provides a list of common and scientific names of fishes collected from these stations. Station descriptions are provided in Sections 2.2.5 and 3.2.5.

Fish were collected from a 100-m length of stream using a backpack- mounted, pulse-DC electrofishing unit for the shallow stream stations (SLF1, SLF2, RHB1). A boat-mounted pram electrofishing unit was used for sampling station LP4 on the Little Patuxent River. At station LP4, 100 m of fast-water habitats (riffle, run) and 100 m of slow-water habitats (run/pool, pool) were sampled to the extent possible. Approximately one-half of the width of the river channel was sampled at Station LP4.

After each station was sampled, all fish were identified, enumerated, measured to the nearest millimeter, examined for the presence of anomalies, and released. Representative specimens of unidentified fish were retained in 10 percent buffered formalin for identification in the laboratory.

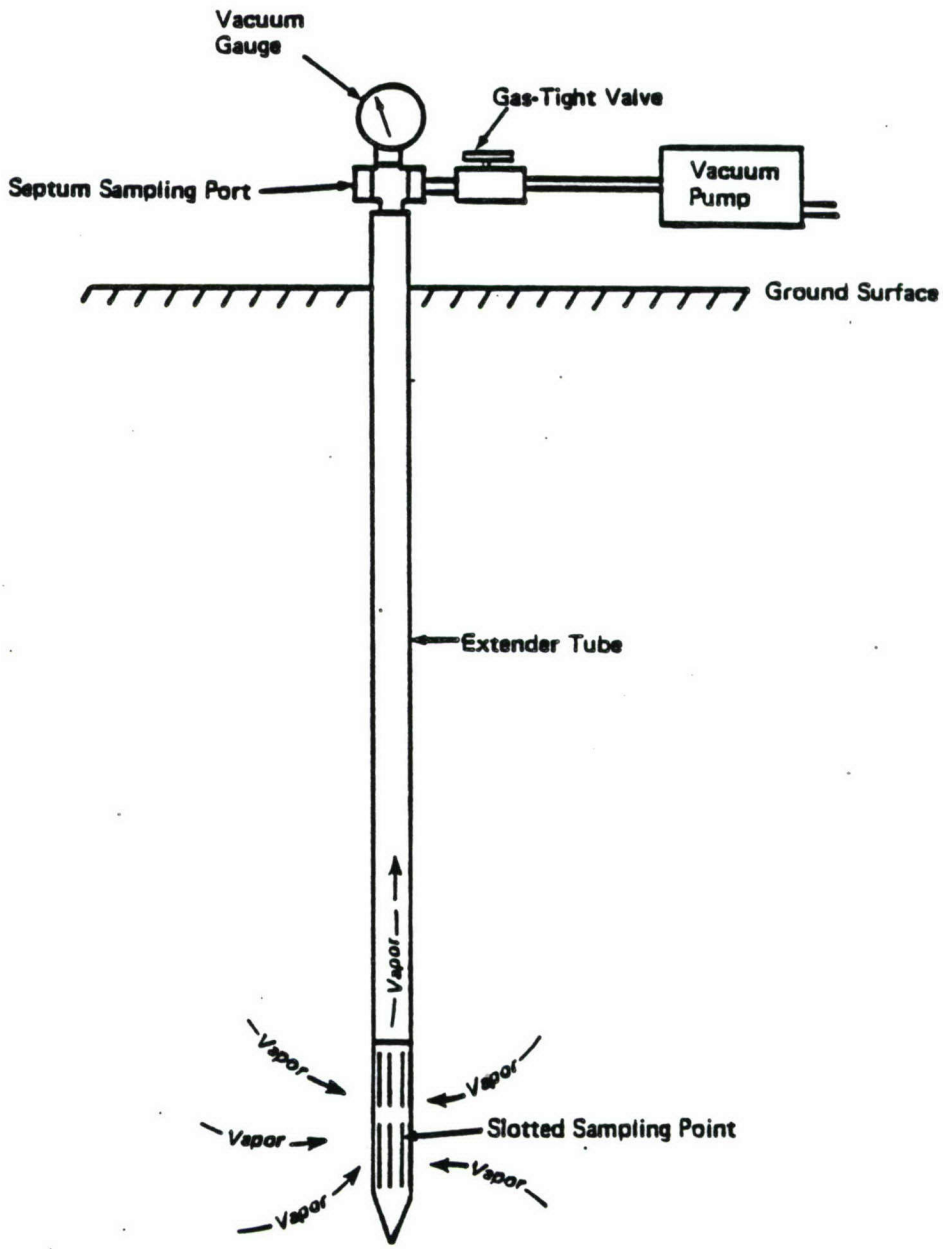


Figure A-1. Soil gas sampling apparatus.

TABLE A-1 GAS CHROMATOGRAPH OPERATING CONDITIONS

I. Operating Conditions for Halogenated Organic Analysis

Gas Chromatograph:	HNU 421 or Varian 3300
Column:	6 ft ss, 10% SP-2100
Carrier Gas:	High-purity nitrogen, 30 cc/min
Make-Up Gas:	High-purity nitrogen, 60 cc/min
GC Operating Temperatures:	Oven programmed at 60°C for 3 minutes, then 60 to 160°C at a rate of increase of 10°C/min. Hold at 160°C for 10 minutes.
Injection Port Temperature:	175°C
Detector:	Electron Capture Detector (ECD)
Detector Temperature:	250°C
Calibration Compounds:	TCA: 10.2 ppm landfill 11.0 ppm UST TCE: 5.6 ppm landfill 6.57 ppm UST PCE: 1.6 ppm landfill 1.53 ppm UST MC: 172 ppm landfill CT: 4.0 ppm landfill E-DCE: 351 ppm landfill C-DCE: 162 ppm landfill

II. Operating Conditions for Hydrocarbon Analysis

Gas Chromatograph:	HNU 421 or Varian 3300
Column:	10 ft ss
Carrier Gas:	High-purity nitrogen, 30 cc/min
GC Operating Temperatures:	Column programmed at 60°C for 3 minutes, then 60 to 160°C at a rate of increase of 10°C/min. Hold at 160°C for 10 minutes.
Injection Port Temperature:	180°C
Detector:	Flame Ionization Detector (FID)

TABLE A-1 (Cont.)

Calibration Compounds:	B:	21 ppm landfill
		16.7 ppm UST
	T:	24 ppm landfill
		20.0 ppm UST
	E:	15 ppm landfill
		15.3 ppm UST
	M&P-X:	42 ppm landfill
	O-X:	21 ppm landfill
		11 ppm UST

III. Operating Conditions for Methane Analysis

Gas Chromatograph:	HNU 421 or Varian 3300
Column:	10 ft ss, Carbosieve II
Carrier Gas:	High-purity nitrogen, 30 cc/min
GC Operating Temperatures:	Column programmed at 60°C for 3 minutes, then 60 to 160°C at a rate of increase of 10°C/min. Hold at 160°C for 10 minutes.
Injection Port Temperature:	180°C
Detector:	Flame Ionization Detector (FID)
Detector Temperature:	250°C
Calibration Compounds:	1,018 ppm methane

FIGURE A-2 HABITAT ASSESSMENT FIELD DATA SHEET

Habitat Parameter	Category: Excellent	Good	Fair	Poor
1. Bottom substrate available cover[a]	Greater than 50% rubble, gravel, submerged logs, undercut banks, or other stable habitat. 16-20	30-50% rubble, gravel, or other stable habitat. Adequate habitat. 11-15	10-30% rubble, gravel, or other stable habitat. Habitat availability less than desirable. 6-10	Less than 10% rubble, gravel or other stable habitat. Lack of habitat is obvious. 0-5
2. Embeddedness	Gravel, cobble, and boulder particles are between 0 and 25% surrounded by fine sediment 16-20	Gravel, cobble, and boulder particles are between 25 and 50% surrounded by fine sediment 11-15	Gravel, cobble, and boulder particles are between 50 and 75% surrounded by fine sediment 6-10	Gravel, cobble, and boulder particles are over 75% surrounded by fine sediment 0-5
3. <15 cms (5 cfs) *Flow at rep. low flow[a]	Cold >0.05 cms (2 cfs) Warm >0.15 cms (5 cfs) 10-20	0.03-0.05 cms (1-2 cfs) 0.05-0.15 cms (2-5 cfs) 11-15	0.01-0.03 cms (5-1 cfs) 0.03-0.05 cms (1-2 cfs) 6-10	<0.01 cms (.5 cfs) <0.03 cms (1 cfs) 0-5
or >0.15 cms (5 cfs) Velocity/depth	Slow (<0.3 m/s), deep (>0.5 m); slow, shallow (<0.5m); fast (>0.3 m/s), deep; fast, shallow habitats all present 16-20	Only 3 of the 4 habitat categories present (missing riffles or runs receive lower score than missing pools). 11-15	Only 2 of the 4 habitat categories present (missing riffles/runs receive lower score). 6-10	Dominated by one velocity/depth category (usually pool). 0-5
4. *Channel alteration[a]	Little or no enlargement of islands or point bars, and/or no channelization 12-15	Some new increase in bar formation, mostly from coarse gravel; and/or some channelization present 8-11	Moderate deposition of new gravel, coarse sand on old and new bars; pools partially filled w/silt; and/or embankments on both banks 4-7	Heavy deposits of fine material, increased bar development; most pools filled w/silt; and/or extensive channelization 0-3
5. Bottom scouring and deposition[a]	Less than 5% of the bottom affected by scouring and deposition. 12-15	5-30% affected. Scour at constrictions and where grades steepen. Some deposition in pools. 8-11	30-50% affected. Deposits and scour at obstructions, constrictions and bends. Some filling of pools 4-7	More than 50% of the bottom changing nearly year long. Pools almost absent due to deposition. Only large rocks in riffle exposed. 0-3

(a) - From Ball 1982.
(b) - From Platts et al. 1983.
NOTE: * habitat parameters not currently incorporated into BIOS.

FIGURE A-2 (Cont.)

Habitat Parameter	Category: Excellent	Good	Fair	Poor
6. Pool/riffle, run/bend ratio[a] (distance between riffles divided by stream width)	5-7. Variety of habitat. Deep riffles and pools. 12-15	7-15. Adequate depth in pools and riffles. Bends provide habitat. 8-11	15-25. Occasional riffle or bend. Bottom contours provide some habitat. 4-7	>25. Essentially a straight stream. Generally all flat water or shallow riffle. Poor habitat. 0-3
7. Bank stability[a]	Stable. No evidence of erosion or bank failure. Side slopes generally 30%. Little potential for future problem. 9-10	Moderately stable. Infrequent, small areas of erosion mostly healed over. Side slopes up to 40% on one bank. Slight potential in extreme floods. 6-8	Moderately unstable. Moderate frequency and size of erosional areas. Side slopes up to 60% on some banks. High erosion potential during extreme high flow. 3-5	Unstable. Many eroded areas. Side slopes >60% common. "Raw" areas frequent along straight sections and bends. 0-2
8. Bank vegetative stability[b]	Over 80% of the streambank surfaces covered by vegetation or boulders and cobble. 9-10	50-79% of the streambank surfaces covered by vegetation, gravel or larger material. 6-8	25-49% of the streambank surfaces covered by vegetation, gravel or larger material. 3-5	Less than 25% of the streambank surfaces covered by vegetation, gravel or larger material. 0-2
9. Streamside cover[b]	Dominant vegetation is shrub. 9-10	Dominant vegetation is of tree form. 6-8	Dominant vegetation is grass or forbes. 3-5	Over 50% of the streambank has no vegetation and dominant material is soil, rock, bridge materials, culverts, or mine tailings. 0-2
Column Totals	—	—	—	—

Score _____

TABLE A-2 TAXONOMIC LIST OF BENTHIC MACROINVERTEBRATES COLLECTED FROM BIOLOGICAL STATIONS, FORT MEADE, 20 MARCH 1991 - 4 APRIL 1991

- Platyhelminthes
  - Turbellaria
    - Rhabdocoela
    - Tricladida
- Nematoda
- Nemertea
- Annelida
  - Oligochaeta
    - Enchytraeidae
    - Lumbriculidae
    - Naididae
      - Nais behningi
      - N. bretscheri
      - N. communis
      - N. pardalis
      - N. variabilis
    - Tubificidae
      - Immature tubificidae w/o cap. chaetae
      - Limnodrilus claparedianus
      - L. hoffmeisteri
- Arthropoda
  - Crustacea
    - Amphipoda
      - Gammaridae
        - Crangonyx
      - Talitridae
        - Hyalella azteca
    - Isopoda
      - Asellidae
        - Asellus
  - Arachnoidea
    - Hydracarina
  - Insecta
    - Ephemeroptera
      - Ephemerellidae
        - Ephemerella
        - Eurylophella
      - Heptageniidae
        - Stenonema modestum
      - Oligoneuriidae
        - Isonychia
    - Odonata
      - Zygoptera
        - Calopterygidae
          - Calopteryx
        - Coenagrionidae
          - Ischnura

TABLE A-2 (Cont.)

- Anisoptera
  - Cordulegastridae
    - *Cordulegaster*
- Plecoptera
  - Nemouridae
  - Perlidae
    - *Eccoptura xanthenes*
- Megaloptera
  - Corydalidae
    - *Corydalus cornutus*
    - *Nigronia fasciatus*
    - *N. serrricornis*
- Coleoptera
  - Dryopidae
    - *Helichus*
  - Dytiscidae
  - Elmidae
    - *Macronychus glabratus*
  - Gyrinidae
    - *Dineutus*
  - Hydrophilidae
    - *Berosus*
- Trichoptera
  - Brachycentridae
    - *Micrasema*
  - Hydropsychidae
    - *Cheumatopsyche*
    - *Diplectrona*
    - *D. modesta*
    - *Hydropsyche*
    - *H. betteni*
    - *H. morosa* grp. (species a)
    - *H. morosa* grp. (species b)
    - *H. morosa* grp. (species c)
  - Limnephilidae
    - *Hydatophylax*
    - *Ironoquia*
  - Philopotamidae
    - *Chimarra*
  - Polycentropodidae
    - *Neureclipsis*
- Diptera
  - Empididae
    - *Hemerodromia*
  - Chaoboridae
    - *Chaoborus*

TABLE A-2 (Cont.)

- Chironomidae
  - Chironominae
    - Chironomini
      - Cryptochironomus
      - Microtendipes
      - Phaenopsectra
      - Polypedilum convictum
      - P. illinoense
      - P. scalaenum
      - Pseudochironomus
    - Tanytarsini
      - Lenziella
      - Rheotanytarsus
      - Tanytarsus
  - Diamesinae
  - Orthocladiinae
    - Cardiocladius
    - Cricotopus
    - C. bicinctus
    - C. tremulus
    - C. trifascia
    - Eukiefferiella
    - E. pseudomontana
    - Orthocladius
    - Parametriocnemus
    - Rheocricotopus
    - Symposiocladius
    - Thienemanniella
    - Tvetenia bavarica
    - T. discoloripes
  - Tanypodinae
    - Thienemannimyia series
- Simuliidae
  - Prosimulium
  - Simulium
- Tabanidae
- Tipulidae
  - Antocha
  - Pilaria
  - Pseudolimnophila
  - Tipula

Mollusca

- Gastropoda
  - Ancylidae
    - Ferrissia
  - Lymnaeidae
  - Physidae
    - Physella

TABLE A-2 (Cont.)

Pelecypoda
- Corbiculidae
  - *Corbicula fluminea*
- Sphaeriidae
  - *Pisidium*

TABLE A-3 LIST OF COMMON AND SCIENTIFIC NAMES OF FISHES COLLECTED FROM BIOLOGICAL STATIONS, FORT MEADE, 20 MARCH 1991 - 4 APRIL 1991

Common Name	Scientific Name
PETROMYZONTIDAE	
American brook lamprey	Lampetra appendix
Sea lamprey	Petromyzon marinus
ANGUILLIDAE	
American eel	Anguilla rostrata
UMBRIDAE	
Eastern mudminnow	Umbra pygmaea
ESOCIDAE	
Redfin pickerel	Esox americanus americanus
Chain pickerel	Esox niger
CYPRINIDAE	
Rosyside dace	Clinostomus funduloides
Cutlips minnow	Exoglossum maxillingua
River chub	Nocomis micropogon
Golden shiner	Notemigonus crysoleucas
Satinfin shiner	Notropis analostanus
Common shiner	Notropis cornutus
Swallowtail shiner	Notropis procne
Rosyface shiner	Notropis rubellus
Blacknose dace	Rhinichthys atratulus
Longnose dace	Rhinichthys cataractae
Creek chub	Semotilus atromaculatus
Fallfish	Semotilus corporalis
CATOSTOMIDAE	
White sucker	Catostomus commersoni
Creek chubsucker	Erimyzon oblongus
Northern hog sucker	Hypentelium nigricans
Shorthead redhorse	Moxostoma macrolepidotum
ICTALURIDAE	
Yellow bullhead	Ictalurus natalis
Brown bullhead	Ictalurus nebulosus
Margined madtom	Noturus insignis
CYPRINODONTIDAE	
Banded killifish	Fundulus diaphanus
Mummichog	Fundulus heteroclitus
CENTRARCHIDAE	
Bluespotted sunfish	Enneacanthus gloriosus
Redbreast sunfish	Lepomis auritus
Green sunfish	Lepomis cyanellus
Pumpkinseed	Lepomis gibbosus
Bluegill	Lepomis macrochirus
Smallmouth bass	Micropterus dolomieui
Largemouth bass	Micropterus salmoides
PERCIDAE	
Tessellated darter	Etheostoma olmstedi

APPENDIX B

GEOTECHNICAL ANALYSIS

B. GEOTECHNICAL ANALYSIS

One shelby tube sample of the upper confining layer was collected from each deep well test boring and submitted to the EA Soil Mechanics Lab for permeability analysis. The samples were collected utilizing a 3-ft-long, 3-in. ID, stainless steel shelby tube.

The falling head permeability test was used to calculate soil sample permeability. The test was performed by measuring the quantity of water, Q, flowing through the soil specimen, the length of the soil specimen, L, the head of water, h, and the elapsed time, t. The head of water was permitted to fall within the upper part of the specimen container during the test. The quantity of water flowing through the soil specimen was then determined indirectly. The coefficient of permeability, K, was calculated according to the following equation:

$$k_{20} = \frac{Q \times L \times R_T}{h \times A \times t}$$

where

k_{20} = coefficient of permeability, cm per sec at 20°C

Q = quantity of flow, cc

L = length of specimen over which head loss is measured, cm

R_T = temperature correction factor for viscosity of water

h = loss of head in length, L

A = cross-sectional area of specimen, cm^2

t = elapsed time, sec

APPENDIX C

BORING LOGS AND WELL CONSTRUCTION DIAGRAMS

APPENDIX C.1

PHASE I WELL INSTALLATION

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

Boring Number: B-2

Coordinates:
Geologist: M. Romanak
Surface Elevation:
Casing Above Surface:
Reference Elevation:
Reference Description: GROUND

Location: FT. MEADE
Project Number: 10559.04
Client: USATHAMA
Drilling Method: MOBILE B-80 ATV DRILL RIG, MUD ROTARY W/ 8-7/8" WING BIT
Sampling Method: SPT-24" LONG, 1-3/8 I.D. SPLIT SPOON DRIVEN 18" W/ 140lb HAMMER, 30" DROP

Start Date: 8/17/89 **Completion Date: 8/18/89**

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS / SOIL DESCRIPTION
							0	SM	SURFACE CONDITIONS: CLEARED SANDY AREA APPROXIMATELY 25' FROM MW-2S SOIL DESCRIPTION TOP SOIL: DUSKY BROWN 5YR 2/2, SANDY LOAM
SPT	18	18	1	1	2-2-3	0	X		MODERATE YELLOW-BROWN, 10YR 5/4, MOIST, SILTY FINE SAND w/GRAVEL V. LOOSE
SPT	18	6	2	5	19-21-21	0	5 X	SM	DARK YELLOW-ORANGE, 10YR 6/6, MOIST, SILTY FINE SAND w/GRAVEL, DENSE
SPT	18	7	3	10	10-19-18	0	10 X	SW	MED YELLOW BROWN, 10YR 5/4, VERY MOIST, MED SAND W/SOME SILT, MED. DENSE
SPT	18	6	4	15	16-18-25	0	15 X	SM	DARK YELLOWISH-ORANGE, 10YR 6/6, WET, SILTY MED SAND, DENSE, 2" @ BASE VERY PALE ORANGE, 10YR 8/2, CLAYEY MED. SAND,
								SC	
							20	CL	

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. B-2

Coordinates:
Geologist: M. Romanak
Surface Elevation:
Casing Above Surface:
Reference Elevation:
Reference Description: GROUND

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: MUD ROTARY, W/ 7 7/8" WING BIT, MOBILE B-80 ATV DRILL RIG.
Sampling Method: SPT, 24" LONG, 1 3/8" I.D. SPLIT SPOON DRIVEN 18" W/ 140 LB. HAMMER, 30" DROP.

Start Date: 8/17/89 Completion Date: 8/18/89

SURFACE CONDITIONS: LEVEL GRASSY FIELD, APPROX. 45' DOWNGRADIENT OF MW-10S.

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SOIL DESCRIPTION
							20	CL	VERY LIGHT GREY (N8), MOIST, CLAY , STIFF, MED-HIGH PLASTICITY.
SPT	18	18	5	21	7-11-14	0	X	SM	VERY LIGHT GREY (N8), WET, SILTY SAND, MED. DENSE.
								GM	TOP OF SPOON- GRAVEL
SPT	18	4	6	25	38-41-36	0	25 X	SM	GREYISH ORANGE (10YR 7/4), WET, SILTY MED. SAND, WITH GRAVEL , V. DENSE
							30		
SPT	18	16	7	31	6-5-6	0	X	SW	LIGHT BROWN (5YR 5/6), WET, MED. SAND WITH SILT, MED. DENSE
SPT	18	4	8	35	9-9-7	0	35 X	SM	MOTTLED, MOD. RED (5R 4/6), TO GREYISH ORANGE (10YR 7/4), WET, SILTY MED. SAND, MED. DENSE
							40	CL/CH	

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. B-2

Coordinates:
Geologist: M. Romanak
Surface Elevation:
Casing Above Surface:
Reference Elevation:
Reference Description: GROUND

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: MUD ROTARY, W/ 7 7/8" WING BIT, MOBILE B-80 ATV DRILL RIG.
Sampling Method: SPT, 24" LONG, 1 3/8" I.D. SPLIT SPOON DRIVEN 18" W/ 140 LB. HAMMER, 30" DROP.

Start Date: 8/17/89 Completion Date: 8/18/89

SURFACE CONDITIONS: LEVEL GRASSY FIELD, APPROX. 45' DOWNGRADIENT OF MW-10S.

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SOIL DESCRIPTION
							40		
SPT	18	18	9	41	13-16-28	0	X	CL/CH	MOTTLED, VERY LIGHT GREY (N8), DARK YELLOWISH BROWN (10R 3/4), DUSTY YELLOW (5Y 6/4), S. MOIST, CLAY, HARD, HIGH PLASTICITY.
SPT	18	5	10	45	14-18-24	0	X	CH	MOTTLED LIGHT GREY (N7), MOD. RED (5R 4/6), S. MOIST, CLAY, HARD, HIGH PLASTICITY.
							50		
SPT	16	16	11	51	39-88-90/4"	0	X	CH	MOTTLED, VERY LIGHT GREY (N8), DARK YELLOWISH ORANGE, DARK REDDISH BROWN (10R 3/4), DRY, CLAY, HARD, HIGH PLASTICITY.
							55		
SPT	18	18	12	56	33-56-125	0	X	CL/CH	LIGHT GREY (N7), S. MOIST, CLAY WITH SILT, HARD, MED-HIGH PLAS. MOTTLED, LIGHT GREY (N7), DARK REDDISH BROWN (10R 3/4), DRY, CLAY, HARD, HIGH PLASTICITY.
							60		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. B-2

Coordinates:
Geologist: M. Romanak
Surface Elevation:
Casing Above Surface:
Reference Elevation:
Reference Description: GROUND

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: MUD ROTARY, W/ 7 7/8" WING BIT, MOBILE B-80 ATV DRILL RIG.
Sampling Method: SPT, 24" LONG, 1 3/8" I.D. SPLIT SPOON DRIVEN 18" W/ 140 LB. HAMMER, 30" DROP.

Start Date: 8/17/89 Completion Date: 8/18/89

SURFACE CONDITIONS: LEVEL GRASSY FIELD, APPROX. 45' DOWNGRADIENT OF MW-10S.

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SOIL DESCRIPTION
								CH	
							60		
SPT	12	10	13	60	66-100	0	X	SC	MOTTLED, VERY LIGHT GREY (N8), GREYISH YELLOW (5Y 8/4). MOD. RED (5R 4/6), CLAY, HARD, HIGH PLASTICITY. GRADING TO CLAYEY FINE SAND , WITH SILT, VERY DENSE.
							65		
SPT	16	14	14	66	31-93-66/3"	0	X	CL/SM	INTERBEDDED- MOTTLED, LIGHT GREY (N7), MOD. RED (5R 4/6), DUST YELLOW (5Y 6/7), DRY, CLAY, HARD, HIGH PLASTICITY, TO MOIST SILTY FINE SAND.
							70		
SPT	8	3	15	70	73-100/2"	0	X	SM	POOR SAMPLE (LITTLE RECOVERY), VERY LIGHT GREY (N8), WET SILTY FINE SAND WITH CLAY, V. DENSE
							75		
SPT	11	6	16	75	70- 100/5"	0	X	SM	LIGHT GREY (N7), TO YELLOW GREY (5Y 8/1), GREYISH RED (10R 4/2), WET, SILTY FINE SAND, V. DENSE.
							80		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. B-2

Coordinates:
Geologist: M. Romanak
Surface Elevation:
Casing Above Surface:
Reference Elevation:
Reference Description: GROUND

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: MUD ROTARY, W/ 7 7/8" WING BIT, MOBILE B-80 ATV DRILL RIG.
Sampling Method: SPT, 24" LONG, 1 3/8" I.D. SPLIT SPOON DRIVEN 18" W/ 140 LB. HAMMER, 30" DROP.

Start Date: 8/17/89 Completion Date: 8/18/89

SURFACE CONDITIONS: LEVEL GRASSY FIELD, APPROX. 45' DOWNGRADIENT OF MW-10S.

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SOIL DESCRIPTION
							80		
SPT	8	8	17	80	114-87/2"	0	X	SM	GREYISH ORANGE (10YR 7/4), WET SILTY FINE-MED. SAND, V. DENSE.
							85		
SPT	9	7	18	85	127-100/3"	0	X	SM	GREYISH ORANGE (10YR 7/4), WET SILTY MED. SAND, V. DENSE.
							90		
SPT	6	4	19	90	160	0	X	SW	GREYISH ORANGE (10YR 7/4), WET, MED. SAND WITH LITTLE SILT, V. DENSE
									PULL NW RODS, GROUT BOREHOLE WITH BENTONITE-CEMENT SLURRY 90'-SURFACE
							95		
							100		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-2D

Coordinates: N453926, E881562
Geologist: M. ROMANAK
Surface Elevation: 160.72 FT.
Casing Above Surface: 1.95 FT.
Reference Elevation: 162.67 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: MOBILE B-80 ATV DRILL RIG, MUD ROTARY W/ 8-7/8" WING BIT
Sampling Method: COLLECTED ONE SHELBY TUBE SAMPLE, NO SPLIT SPOON SAMPLING

Start Date: 7 AUGUST 1989 Completion Date: 8 AUGUST 1989

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG

SURFACE CONDITIONS: LEVEL SANDY OPEN AREA APPROX. 25 FT. NORTHWEST OF MW-2S AND 30 FT. NORTH OF B-2

SOIL DESCRIPTION

SEE BORING LOG B-2 FOR SOIL DESCRIPTIONS

DRILLING MUD - 50 LB. BAG QUICK GEL + 110 GAL. WATER

PUSHED SHELBY TUBE AT 45 FT., PUSHED TUBE 17 IN.
RECOVERED MOTTLED REDDISH BROWN AND GRAY CLAY (45'-46.5')

REAMED HOLE WITH WING BIT ATTATCHED TO 8 FT. LONG REAMER TO 91.5 FT.
PULL RODS, HOLE CAVED TO 86.5 FT.

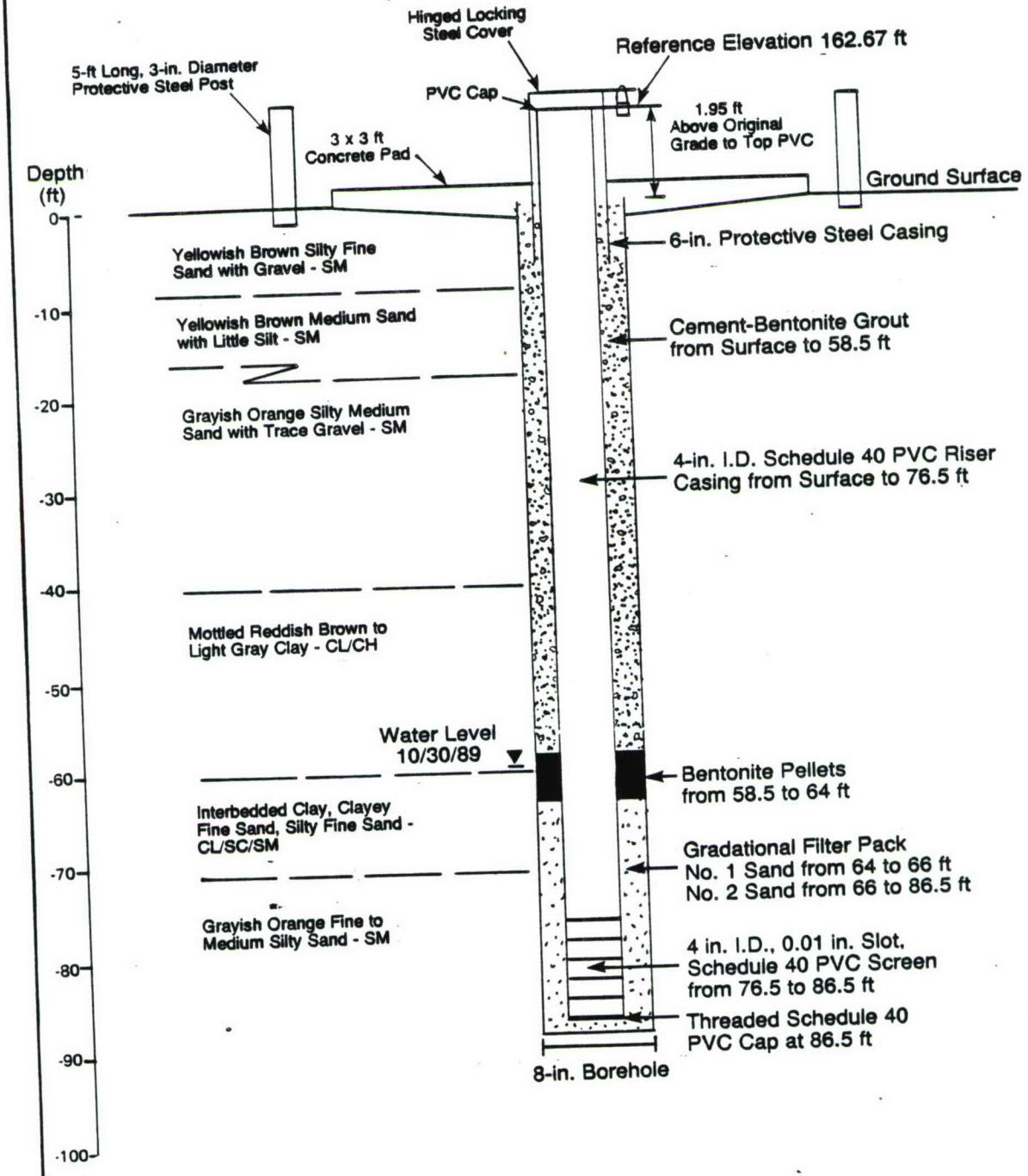
INSTALL MONITORING WELL 9-8-89
4" PVC 0.01" SLOTTED SCREEN 86.5-76.5" (10')
4" PVC RISER CASING 76.5'-SURFACE (76.5')
NO.2 SAND PACK 86.5-66" (19.5')
NO.1 SAND PACK 66-64' (2')
BENTONITE PELLETS 64-58.5' (5.5')
CEMENT-BENTONITE GROUT 58.5-SURFACE
6" PROTECTIVE STEEL CASING WITH LOCKING CAP

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. 72.87' FT.

State Well Permit
No. AA-88-3447

MW-2D
WELL COMPLETION DIAGRAM



EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. B-4

Coordinates:
Geologist: M ROMANAK
Surface Elevation:
Casing Above Surface:
Reference Elevation:
Reference Description: GROUND

Location: FORT MEADE SANITARY LANDFILL
Job No. 10559.03
Client: USATHAMA
Drilling Method: MOBILE B-80 ATV DRILL RIG
MUD ROTARY WITH 8 7/8" WING BIT
Sampling Method: SPT- 24" LONG, 1 3/8" I.D.
SPLIT SPOON, DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP

Start Date: 21 AUGUST 1989 Completion Date: 23 AUGUST 1989

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS / SOIL DESCRIPTION
							0		SURFACE CONDITIONS SLOPING BRUSH COVER FIELD APPROX. 20' NORTH OF MW-4S SOIL DESCRIPTION
SPT	18	16	1	1	4-6-7	0	X	SM	TOP 3" > BROWNISH BLACK SANDY LOAM DARK YELLOWISH ORANGE (10YR6/6), MOIST, SILTY MED. SAND, MED. DENSE
									8-22-89 (0800-START DRILLING)
							5		
SPT	18	16	2	6	5-10-12	0	X	SM SW	MOTTLED, V. LIGHT GREY, (N8), DARK YELLOWISH ORANGE, (10YR6/6), V. MOIST, MED. SAND WITH SILT, MED. DENSE
							10		
SPT	18	16	3	11	15-21-19	0	X	SM	DARKISH YELLOWISH ORANGE (10YR6/6) WET, SILTY MED., SAND, MED. DENSE
									ADD 55 GAL. WATER
							15		
SPT	18	18	4	16	17-19-22	0	X	SM SC	MOTTLED DARK YELLOWISH ORANGE, (10YR6/6), V. PALE ORANGE (10YR8/2), DUSKY RED (5R3/4) WET, SILTY, MED. SAND, MED. DENSE, GRADING INTO CLAYEY FINE SAND
							20		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. B-4

Coordinates:
Geologist: M ROMANAK
Surface Elevation:
Casing Above Surface:
Reference Elevation:
Reference Description: GROUND

Location: FORT MEADE SANITARY LANDFILL
Job No. 10559.03
Client: USATHAMA
Drilling Method: MOBILE B-80 ATV DRILL RIG
MUD ROTARY WITH 8 7/8" WING BIT
Sampling Method: SPT- 24" LONG, 1 3/8" I.D.
SPLIT SPOON, DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP

Start Date: 21 AUGUST 1989 Completion Date: 23 AUGUST 1989

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS / SOIL DESCRIPTION
SPT	18	18	5	21	16-19-21	0	20 X	SM SC	MOTTLED, V. LIGHT GREY(N8), GREYISH RED(10R4/2), GRAYISH ORANGE(10YR7/4) WET SILTY, FINE SAND WITH CLAY, DENSE WITH THIN LENSES OF CLAYEY SAND AND CLAY
							25		
SPT	18	18	6	26	13-18-19	0	X	SM	MOTTLED V. LIGHT GREY(N8), GREYISH RED(10R4/2), WET, SILTY FINE SAND WITH LITTLE CLAY, MED. DENSE
							30		
SPT	18	18	7	31	25-31-30	0	X	ML SM	MOTTLED, GREYISH ORANGE(10YR7/4), DARK YELLOW ORANGE(10YR6/6), PALE YELLOWISH BROWN(10YR6/2) WET, SILTY FINE SAND TO SANDY SILT, VERY DENSE BASAL 3" CONTAIN HARD BLACK CARBONACEOUS ORGANIC FRAG.
							35		
SPT	15	14	8	35	47-49-87/3"	0	X	CH	LIGHT GREY(N7), DRY, CLAY WITH LITTLE SILT, V. HARD, MED. PLAS.
							40		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. B-4

Coordinates:
Geologist: M ROMANAK
Surface Elevation:
Casing Above Surface:
Reference Elevation:
Reference Description: GROUND

Location: FORT MEADE SANITARY LANDFILL
Job No. 10559.03
Client: USATHAMA
Drilling Method: MOBILE B-80 ATV DRILL RIG
MUD ROTARY WITH 8 7/8" WING BIT
Sampling Method: SPT- 24" LONG, 1 3/8" I.D.
SPLIT SPOON, DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP

Start Date: 21 AUGUST 1989 Completion Date: 23 AUGUST 1989

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS / SOIL DESCRIPTION
							40		
SPT	18	18	9	41	34-41-89	0	X	CH	MOTTLED LIGHT GREY(N7), MOD. REDDISH BROWN(10R4/6), DRY, CLAY, HARD, HIGH PLAS.
							45		
SPT	18	16	10	46	33-75-112	0	X		MOTTLED LIGHT GREY(N7), MOD. REDDISH BROWN (10R4/6), DRY, CLAY, HARD, HIGHY PLAS.
							50		
SPT	18	18	11	51	25-39-58	0	X	CL ML CL	MOTTLED, LIGHT GREY(N7),MOD. REDDISH BROWN, S. MOIST TO DRY, SILTY CLAY, HARD. MED. HIGH PLAS. GRADING TO SANDY CLAY WITH SILT
							55		
SPT	18	16	12	56	30-40-64	0	X	SM SC	LIGHT GREY(N7), MOIST TO WET, INTERBEDDED, CLAYEY FINE SAND AND SILTY MED. SAND, VERY DENSE, MINOR HARD-BLACK CARBONACEOUS ORGANIC FRAGMENTS.
							60	CH	

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. B-4

Coordinates:
Geologist: M ROMANAK
Surface Elevation:
Casing Above Surface:
Reference Elevation:
Reference Description: GROUND

Location: FORT MEADE SANITARY LANDFILL
Job No. 10559.03
Client: USATHAMA
Drilling Method: MOBILE B-80 ATV DRILL RIG
MUD ROTARY WITH 8 7/8" WING BIT
Sampling Method: SPT- 24" LONG, 1 3/8" I.D.
SPLIT SPOON, DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP

Start Date: 21 AUGUST 1989 Completion Date: 23 AUGUST 1989

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS / SOIL DESCRIPTION
							60		
SPT	18	14	13	61	21-37-50	0	X	CH	MOTTLED, LIGHT GREY(N7), LIGHT OLIVE BROWN(5Y5/6), DRY, CLAY, HARD, HIGH PLAS.
							65		
SPT	18	18	14	66	34-43-64	0	X	CH	MOTTLED, LIGHT GREY(N7), DARK REDDISH BROWN(10R3/4), DRY, CLAY, HARD, HIGH PLAS. PALE RED(10R6/2), DRY, CLAY @ BASAL 3"
							70		
SPT	17	17	15	71	40-74-90/5"	0	X	CH	MOTTLED, MOD. REDDISH BROWN(10R4/6), LIGHT OLIVE BROWN(5Y5/6), LIGHT GREY(N7), DRY, CLAY, V. HARD, HIGH PLAS. THIN OUT DRILLING MUD
							75		
SPT	17	17	16	76	34-53-71/5"	0	X	CH	MOTTLED, MOD. REDDISH BROWN(10R4/6), LIGHT GREY(N7), DRY, CLAY, V. HARD, HIGH PLAS.
							80		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. B-4

Coordinates:
Geologist: M ROMANAK
Surface Elevation:
Casing Above Surface:
Reference Elevation:
Reference Description: GROUND

Location: FORT MEADE SANITARY LANDFILL
Job No. 10559.03
Client: USATHAMA
Drilling Method: MOBILE B-80 ATV DRILL RIG
MUD ROTARY WITH 8 7/8" WING BIT
Sampling Method: SPT- 24" LONG, 1 3/8" I.D.
SPLIT SPOON, DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP

Start Date: 21 AUGUST 1989 Completion Date: 23 AUGUST 1989

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS / SOIL DESCRIPTION
							80		
SPT	18	18	17	81	36-54-70	0	X	CH	MOD. REDDISH BROWN(10R4/6), DRY, CLAY, V. HARD, HIGH PLAS.
									PULL 40' OF NW RODS AND REAM HOLE ADD 50 GAL. WATER THIN OUT DRILLING MUD
							85		
SPT	15	12	18	86	37-70-70/3"	0	X	CH	MOTTLED, DARK REDDISH BROWN(10R3/4), LIGHT GREY(N7), DRY, CLAY, V. HARD, HIGH PLAS.
									THIN DRILLING MUD
							90		
SPT	18	18	19	91	33-53-60	0	X	CH	MOTTLED, DARK REDDISH BROWN(10R3/4),LIGHT GREY(N7), DRY,CLAY, V. HARD, HIGH PLAS.
							95		CLAY PLUG FORMING ON TOP OF WING BIT, LOSING CIRCULATION. WILL SAMPLE AT 10' INTERVALS
							100		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. B-4

Coordinates:
Geologist: M ROMANAK
Surface Elevation:
Casing Above Surface:
Reference Elevation:
Reference Description: GROUND

Location: FORT MEADE SANITARY LANDFILL
Job No. 10559.03
Client: USATHAMA
Drilling Method: MOBILE B-80 ATV DRILL RIG
MUD ROTARY WITH 8 7/8" WING BIT
Sampling Method: SPT- 24" LONG, 1 3/8" I.D.
SPLIT SPOON, DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP

Start Date: 21 AUGUST 1989 Completion Date: 23 AUGUST 1989

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS / SOIL DESCRIPTION
							100	SM	8-23-89 (0800-START DRILLING), ADD 60 GAL. WATER
SPT	18	14	20	101	25-25-40	0	X	ML	PALE BROWN(5YR5/2), MOIST, INTERBEDDED SILT WITH CLAY, HARD, AND SILTY FINE SAND, MED. DENSE
							105		
							110	CL	
SPT	9	7	21	110	75-110/3"	0	X	SC	MED. DARK GREY(N4), DRY, CLAY WITH SILT, V. HARD MED. PLAS., BLACK-HARD CARBONACEOUS ORGANIC FRAGMENTS. BASAL 1" - S. MOIST, CLAYEY FINE SAND
							115		PERIODIC HARD DRILLING- ie: HARD ORGANIC FRAGMENTS
							120	SM	LOWER SAND

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. B-4

Coordinates:
Geologist: M ROMANAK
Surface Elevation:
Casing Above Surface:
Reference Elevation:
Reference Description: GROUND

Location: FORT MEADE SANITARY LANDFILL
Job No. 10559.03
Client: USATHAMA
Drilling Method: MOBILE B-80 ATV DRILL RIG
MUD ROTARY WITH 8 7/8" WING BIT
Sampling Method: SPT- 24" LONG, 1 3/8" I.D.
SPLIT SPOON, DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP

Start Date: 21 AUGUST 1989 Completion Date: 23 AUGUST 1989

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	PID PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS / SOIL DESCRIPTION
							120		
SPT	7	5	22	120	150-100/1"	0	X	SM	VERY PALE ORANGE(10YR8/2) TO GRAYISH ORANGE(10YR7/4), WET, SILTY SAND, V. DENSE
									PULL NW RODS (1015), GROUT BOREHOLE WITH BENTONITE-CEMENT SLURRY
									FINISHED GROUTING BOREHOLE (1210)
									(1312) LEAVE LOCATION TO DECON AREA
							125		
							130		
							135		
							140		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-4D

Coordinates: N456372, E881150
Geologist: M. ROMANAK
Surface Elevation: 159.53 FT.
Casing Above Surface: 2.18 FT.
Reference Elevation: 161.71
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: MOBILE B-80 ATV DRILL RIG, MUD ROTARY W/ 8-7/8" WING BIT
Sampling Method: COLLECTED ONE SHELBY TUBE SAMPLE, NO SPLIT SPOON SAMPLING

Start Date: 30 AUGUST 1989 Completion Date: 6 SEPTEMBER 1989

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG

SURFACE CONDITIONS: SLOPING WOODED AREA APPROX. 20' SOUTHEAST OF MW-2S AND 35'FROM B-4

SOIL DESCRIPTION

SEE BORING LOG B-4 FOR SOIL DESCRIPTIONS

DRILLING MUD- MIXED 50 LB. BAG QUICK GEL + 110 GAL. WATER

PUSHED SHELBY TUBE AT 42', PUSHED TUBE 20"
RECOVERED REDDISH BROWN TO GRAY SILTY CLAY (42-44')

DROVE 3" I.D. SPLIT SPOON 20" AT 70' (70.5-72')

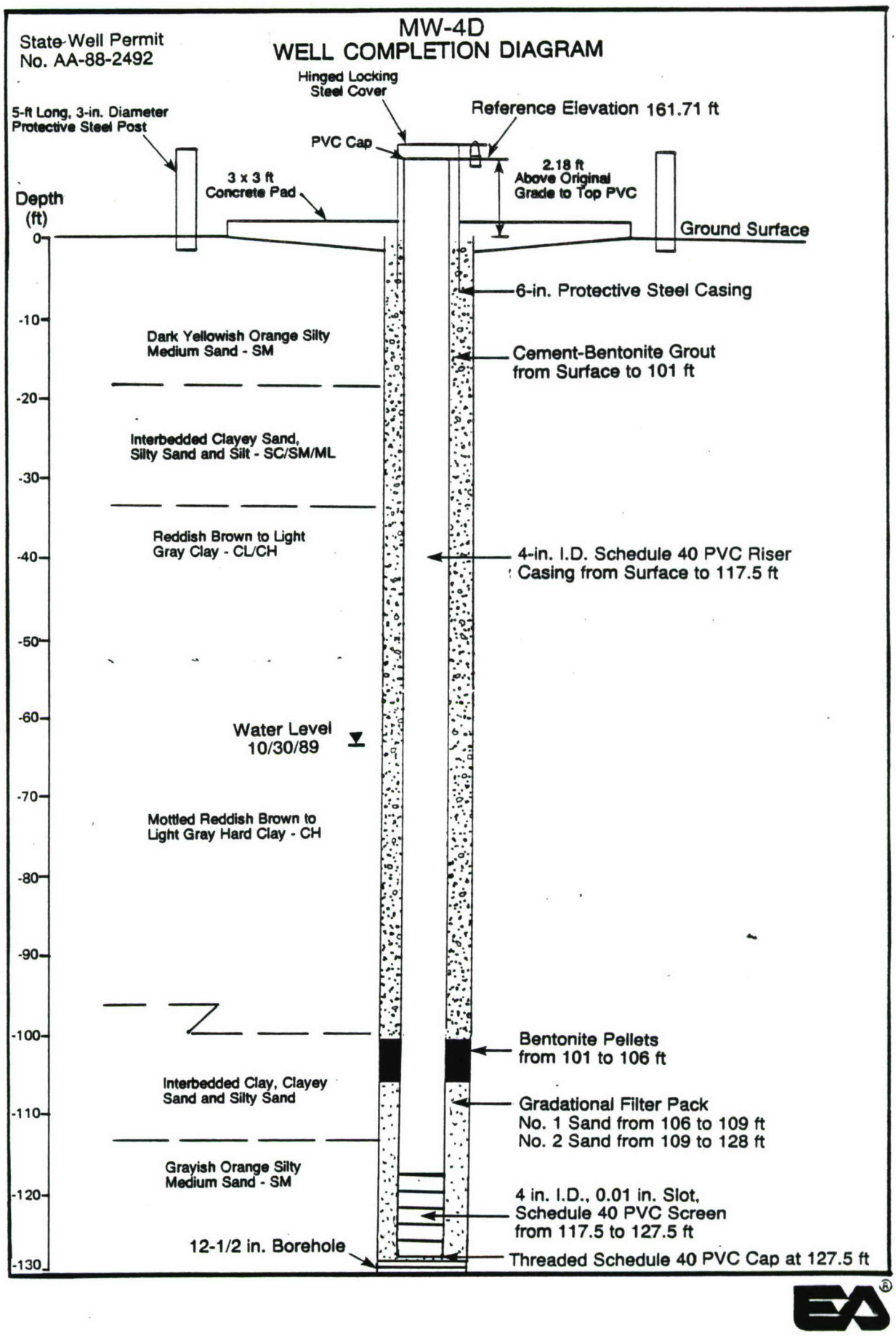
PROBLEMS WITH SWELLING CLAY, CHANGE TO 12-1/2" WING BIT
DRILLED TO 135', PULL RODS, HOLE CAVED TO 128'

INSTALLED MONITORING WELL 9-5-89

4" PVC 0.01 SLOTTED SCREEN 127.5-117.5' (10')
4" PVC RISER CASING 117.5-SURFACE (117.5')
NO.2 SAND PACK 128-109' (19')
NO.1 SAND PACK 109-106' (3')
BENTONITE PELLETS 106-101'
BENTONITE-CEMENT GROUT 101'-SURFACE
6" PROTECTIVE STEEL CASING WITH LOCKING CAP

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. 66.57' FT.


MW-4D
WELL COMPLETION DIAGRAM
State Well Permit
No. AA-88-2492
Hinged Locking
Steel Cover
Reference Elevation 161.71 ft
5-ft Long, 3-in. Diameter
Protective Steel Post
PVC Cap
2.18 ft
Above Original
Grade to Top PVC
3 x 3 ft
Concrete Pad
Depth
(ft)
Ground Surface
0
6-in. Protective Steel Casing
-10
Dark Yellowish Orange Silty
Medium Sand - SM
Cement-Bentonite Grout
from Surface to 101 ft
-20
Interbedded Clayey Sand,
Silty Sand and Silt - SC/SM/ML
-30
Reddish Brown to Light
Gray Clay - CL/CH
-40
4-in. I.D. Schedule 40 PVC Riser
Casing from Surface to 117.5 ft
-50
-60
Water Level
10/30/89
-70
Mottled Reddish Brown to
Light Gray Hard Clay - CH
-80
-90
-100
Bentonite Pellets
from 101 to 106 ft
Interbedded Clay, Clayey
Sand and Silty Sand
-110
Gradational Filter Pack
No. 1 Sand from 106 to 109 ft
No. 2 Sand from 109 to 128 ft
Grayish Orange Silty
Medium Sand - SM
-120
4 in. I.D., 0.01 in. Slot,
Schedule 40 PVC Screen
from 117.5 to 127.5 ft
12-1/2 in. Borehole
Threaded Schedule 40 PVC Cap at 127.5 ft
-130

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-5

Coordinates:
Geologist: Steve Brown
Surface Elevation: 147.35 FT.
Casing Above Surface: 1.15 FT.
Reference Elevation: 148.50 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: HOLLOW STEM AUGER-7 7/8" O.D., 3 3/8" I.D. MOBILE B-61 DRILL RIG.
Sampling Method: SPT, 2' SPLIT SPOON, 1 3/8" I.D., DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP.

Start Date: 7/26/89 Completion Date: 7/27/89

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SOIL DESCRIPTION
							0		SURFACE CONDITIONS: GRASSY AREA, DRY CONDTIONS, NEXT TO AMMO BUNKER #2
SPT	18	12	1	1	1-1-2	0	X	SP	MODERATE, YELLOWISH BROWN (10YR 5/4), MOIST, VERY FINE SAND W/ A TRACE SILT, SP, VERY LOOSE.
SPT	18	14	2	5.5	6-8-10	0	5 X	ML	MOTTLED, DARK, REDDISH, BROWN (10R 3/4), TO LIGHT GREY(N7) SILTY CLAY, W/ TRACE VERY FINE SAND, ML, LOW PLAS., MED DENSE.
SPT	18	14	3	10	7-9-11	0	10 X	CL	MOTTLED, DARK REDDISH BROWN (10R 3/4), TO LIGHT GREY (N7), MOIST, SILTY CLAY, CL, VERY FINE SAND LENSES, VERY STIFF.
SPT	18	1	4	15	4-5-8		15 X	MH	DARK, REDDISH BROWN (10R 3/4), TO LIGHT GREY (N7), CLAY, MH, STIFF.
							20		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-5

Coordinates:
Geologist: Steve Brown
Surface Elevation: 147.35 FT.
Casing Above Surface: 1.15 FT.
Reference Elevation: 148.50 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: HOLLOW STEM AUGER-7 7/8" OD. MOBILE B-61 RIG.

Sampling Method: SPT, SPLIT SPOON, 140 LB. HAMMER. 30" DROP.

Start Date: 7/26/89 Completion Date: 7/27/89

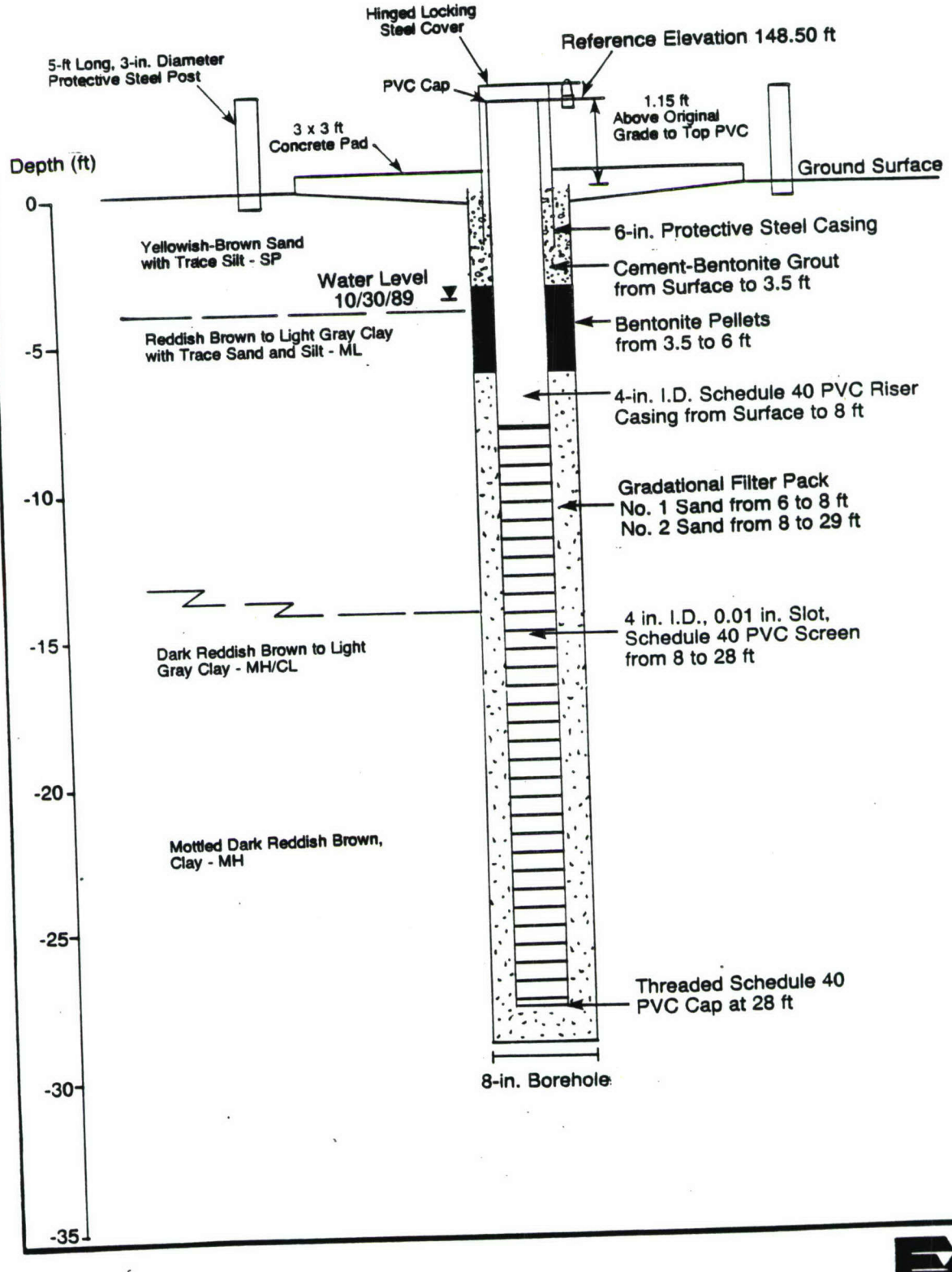
SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: GRASSY AREA, DRY CONDTIONS, NEXT TO AMMO BUNKER #2
							20		SOIL DESCRIPTION
SPT	18	12	5	20	3-5-8	0	X	MH	MOTTLED DARK REDDISH BROWN (10R 3/4), MOIST CLAY, MH. HIGH PLASTICITY, STIFF.
							25		
SPT	18	16	6	26	4-7-9	0	X	MH	MOTTLED DARK REDDISH BROWN (10R 3/4), TO LIGHT GREY (N7) MOIST, CLAY, MH, HIGH PLASTICITY, STIFF.
							30		
SPT	18	18	7	31	5-6-10		X	MH	MOTTLED, DARK, REDDISH, BROWN (10R 3/4), TO LIGHT GREY(N7) MOIST, CLAY, MH, HIGH PLASTICITY, STIFF.
							35		MONITORING WELL INSTALLED: 7/27/89 4" 0.01 SLOT PVC SCREEN 28' TO 8' (20') 4" PVC RISER CASING 8' TO SURFACE (8') NO. 2 SAND PACK 29' TO 6' (23') BENTONITE PELLETS 6' TO 3.5 ' (2.5') BENT./CEMENT GROUT 3.5 TO SURFACE (3.5')
							40		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

State Well Permit
No. AA-88-2498

MW-5
WELL COMPLETION DIAGRAM



EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-6

Coordinates:
Geologist: Steve Brown
Surface Elevation: 142.22 FT.
Casing Above Surface: 1.55 FT.
Reference Elevation: 143.77 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: HOLLOW STEM AUGER 7 7/8" O.D., 3 3/8" I.D. MOBILE B-61 DRILL RIG.
Sampling Method: SPT, 2' SPLIT SPOON , 1 3/8" I.D., DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP.

Start Date: 8/1/89 Completion Date: 8/1/89

SURFACE CONDITIONS: WET, SANDY CLEARED AREA.

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SOIL DESCRIPTION
							0		
SPT	18	12	1	0.5	1-2-3	0	X	SM	DARK, GREYISH, ORANGE, (10YR 7/4), MOIST, FINE TO MEDIUM SAND, WITH A LITTLE SILT, VERY LOOSE.
									AUGERS CUTTINGS WET.
							5		
SPT	18	18	2	6	5-11-11	0	X		PALE, YELLOWISH, ORANGE, (10YR 8/6), WET, FINE -MED. SAND WITH A TRACE SILT, SP. MEDIUM DENSE.
SPT	12	12	3	8	35-10	0	X	SP	ORANGISH BROWN, WET, FINE TO MEDIUM SAND, SP, W/ IRONSTONE FRAGS.
						0		CH	PALE , YELLOWISH, BROWN, (10YR 6/2), MOIST CLAY, CH. HIGH PLASTICITY, HARD.
							10		
SPT	18	18	4	11	5-7-12	0	X	SP/SM	PALE, YELLOWISH, ORANGE (10YR 8/6), WET, FINE TO MED. SAND WITH A TRACE SILT, SP/SM. MEDIUM DENSE.
							15		
SPT	18	14	5	16	8-9-17	0	X	CH	PALE, YELLOWISH, BROWN (10YR 6/2), MOIST, SILTY CLAY, CH. MEDIUM TO HIGH PLASTICITY AND VERY STIFF.
							20		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-6

Coordinates:
Geologist: Steve Brown
Surface Elevation: 142.22 FT.
Casing Above Surface: 1.55 FT.
Reference Elevation: 143.77 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: HOLLOW STEM AUGER 7 7/8" O.D., 3 3/8" I.D. MOBILE B-61 DRILL RIG.
Sampling Method: SPT, 2' SPLIT SPOON , 1 3/8" I.D., DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP.

Start Date: 8/1/89 Completion Date: 8/1/89

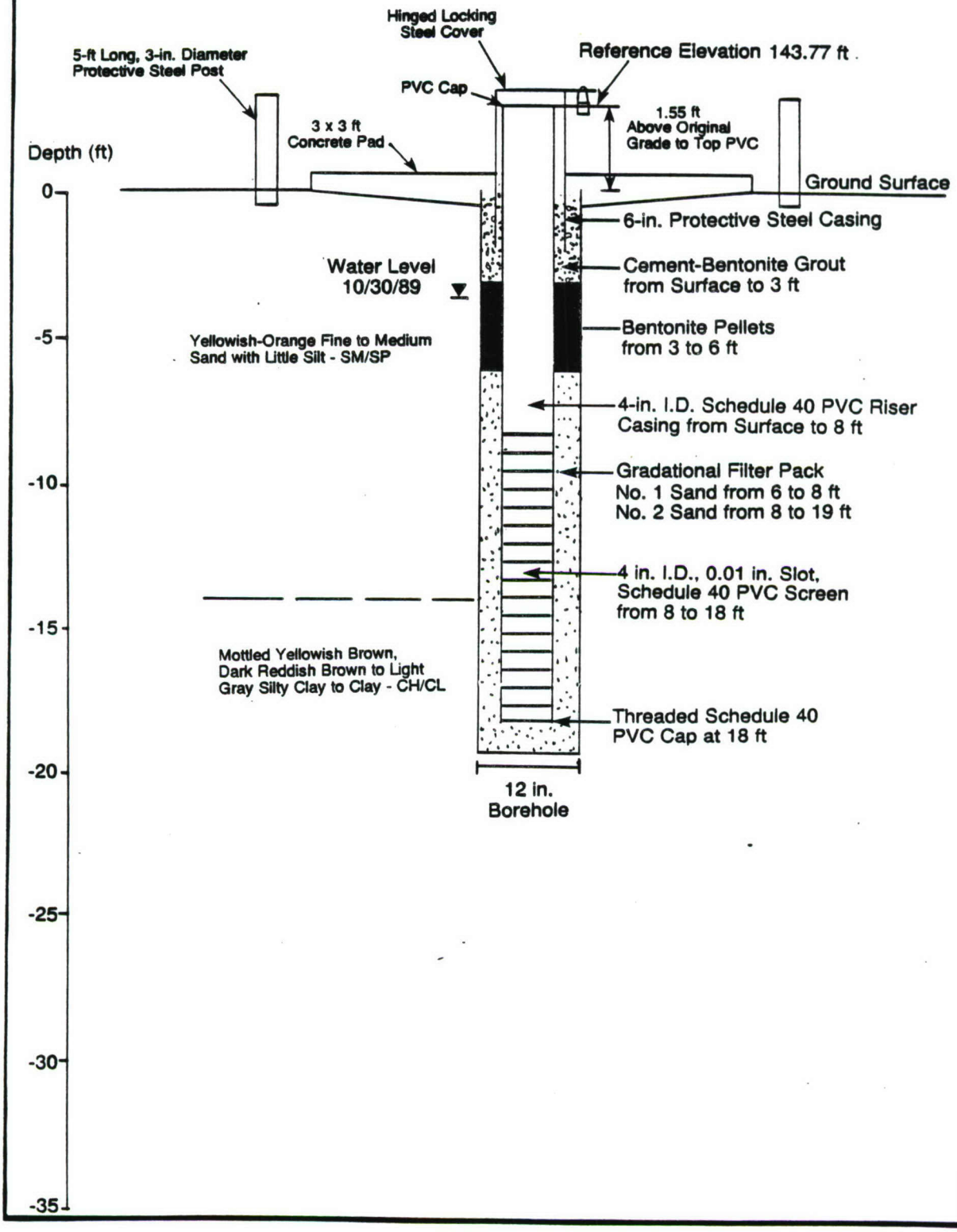
SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	OVA PPM	DEPTH FEET	GRAPH LOG	SOIL DESCRIPTION
							20		SURFACE CONDITIONS: WET, SANDY CLEARED AREA.
SPT	18	14	5	21	7-12-28	0	X	CL	MOTTLED, DARK, REDDISH, BROWN, (10R 3/4), TO LIGHT GREY, (N7), MOIST, CLAY, CL, MEDIUM TO HIGH PLASTICITY, HARD.
									REAMED HOLE WITH 12" AUGERS.
							25		MONITORING WELL INSTALLED: 8/1/89 4" 0.01 SLOT PVC SCREEN 18' TO 8' (10') 4" PVC RISER CASING 8' TO SURFACE (8') NO. 2 SAND PACK 19' TO 6'(13') BENTONITE PELLETS 6' TO 3' (3') BENT./CEMENT GROUT 3' TO SURFACE (3')
							30		
							35		
							40		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

State Well Permit
No. AA-88-2491

MW-6
WELL COMPLETION DIAGRAM



EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-7S

Coordinates:
Geologist: Steve Brown
Surface Elevation: 136.16
Casing Above Surface: 1.83
Reference Elevation: 137.99
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: HOLLOW STEM AUGER 7 7/8" O.D., 3 3/8" I.D. MOBILE B-61 DRILL RIG.
Sampling Method: SPT, 2' SPLIT SPOON , 1 3/8" I.D., DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP.

Start Date: 7/27/89 Completion Date: 7/27/89

SURFACE CONDITIONS: GRASSY AREA, NEAR CONFLUENCE OF SURFACE STREAMS.

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SOIL DESCRIPTION
							0		
SPT	18	6	1	0.5	1-1-1	0	X	SM	MODERATE, DARK, BROWN, MOIST, SANDY LOAM, SM, VERY LOOSE.
							5		
SPT	18	12	2	6	4-5-8	0	X		MODERATE YELLOWISH , BROWN, (10YR 5/4), WET, FINE TO MED. SAND, SM. MEDIUM DENSE
									GRAVEL SEAM @ 9' (HARD DRILLING)
							10		
SPT	18	10	3	11	7-8-8	0	X	SP	MODERATE BROWN, (5YR 4/4), VERY WET, FINE TO MEDIUM SAND, SP. MEDIUM DENSE.
							15		
SPT	24	24	4	16	9-16-25-18	0	X	SP	MODERATE, YELLOWISH, BROWN, (10YR 5/4), MOIST, FINE TO MED. SAND, SP MEDIUM DENSE
								MH	DULL, GREY, MOIST CLAY, MH, HIGH PLASTICITY.
							20		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-7S

Coordinates:
Geologist: Steve Brown
Surface Elevation: 136.16 FT.
Casing Above Surface: 1.83 FT.
Reference Elevation: 137.99 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: HOLLOW STEM AUGER 7 7/8" O.D., 3 3/8" I.D. MOBILE B-61 DRILL RIG.
Sampling Method: SPT, 2" SPLIT SPOON , 1 3/8" I.D., DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP.

Start Date: 7/27/89 Completion Date: 7/27/89

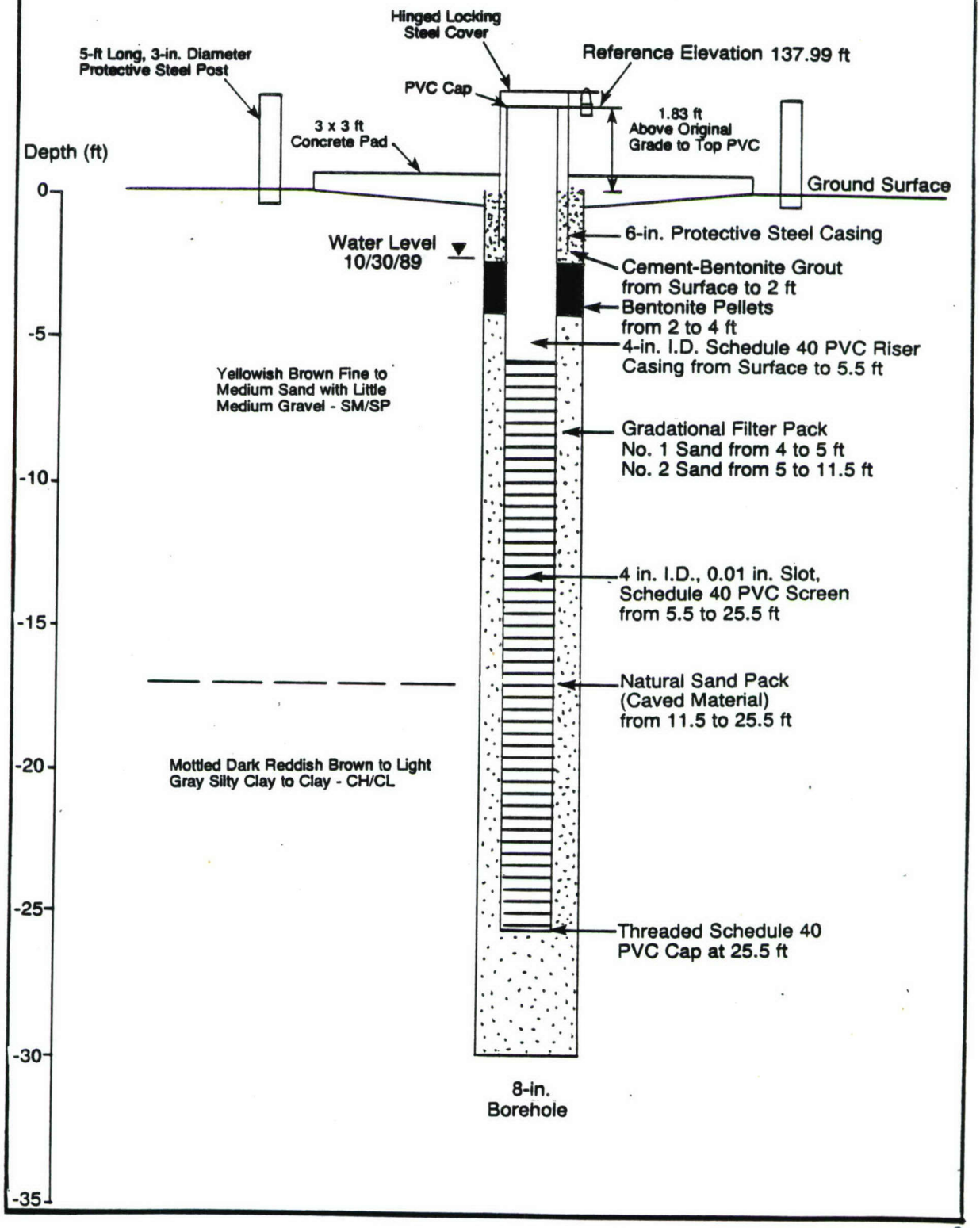
SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	OVA PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS / SOIL DESCRIPTION
							20		
SPT	18	18	5	20	3-4-14	0	X	CH	DARK & LIGHT GRAY, (N7), MOIST, SILTY CLAY, CH, HIGH PLASTICITY VERY STIFF.
							25		
SPT	18	18	6	25	9-12-30	0	X	CH	OLIVE BLACK, (5Y 2/1), MOIST, SILTY CLAY, CH, HARD, HIGH PLAS.
							30		
SPT	18	16	7	30	8-10-14		X	CL	MOTTLED, DARK, REDDISH, BROWN, (10R 3/4), TO LIGHT GREY (N7) MOIST, CLAY, CL, LOW-MED PLASTICITY.
									MONITORING WELL INSTALLED: 7/27/89 4" 0.01 SLOT PVC SCREEN 25.5' TO 5.5' (20') 4" PVC RISER CASING 5.5' TO SURFACE (5.5') NATURAL SAND PACK 30' TO 11.5' (18.5') NO. 2 SAND PACK 11.5' TO 4' (7.5') BENTONITE PELLETS 4' TO 2' (2') BENT./CEMENT GROUT 2' TO SURFACE (2')
							35		
							40		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

State Well Permit
No. AA-88-2493

MW-7S
WELL COMPLETION DIAGRAM



EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. B-7

Coordinates:
Geologist: M ROMANAK
Surface Elevation:
Casing Above Surface:
Reference Elevation:
Reference Description: GROUND

Location: FORT MEADE SANITARY LANDFILL
Job No. 10559.03
Client: USATHAMA
Drilling Method: MOBILE B-80 ATV DRILL RIG
MUD ROTARY WITH 8 7/8" WING BIT
Sampling Method: SPT- 24" LONG, 1 3/8" I.D.
SPLIT SPOON, DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP

Start Date: 8/9/89 Completion Date: 8/11/89 PG. 1 OF 4

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: LEVEL GRASS COVERED FIELD, SUNNY 80'S APPROX. 30' DOWN GRADIENT OF MW-7S SOIL DESCRIPTION
							30	CL	SEE MW-7S BORING LOG FOR SOIL DESCRIPTIONS TO 35' MIXED 1/2 BAG 50LB. BAG QUICK GEL. FOR DRILLING MUD
							35		
SPT	18	18	1	36	6-10-11	0	X	CL	MOTTLED, REDDISH BROWN(10R4/6), PURPLE(5R4/6), LIGHT GREY(N7), MOIST, CLAY, LIMONITE STAIN, STIFF, MED. PLAS. HOLE STILL CAVING @ 20', MIX 1/2 BAG Q.G. + 55GAL. WATER
							40		
SPT	18	18	2	41	15-23-28	0	X	CH	MOTTLED, LIGHT GREY(N7), MOD. RED(5R4/6), GREENISH GREY(56Y6/1), S. MOIST, CLAY, LIMONITE STAIN, V. STIFF, MED. PLAS. ADD APPROX. 150 GAL. WATER TO MUD PAN
							45		
SPT	18	18	3	46	18-31-45	0	X	CH	MOTTLED, REDDISH BROWN(10R4/6), GREENISH GREY(56Y6/1), LIGHT GREY(N7), V.S. MOIST TO DRY, CLAY, HARD, HIGH PLASTICITY, LIMONITE STAIN
							50		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. B -7

Coordinates:
Geologist: M ROMANAK
Surface Elevation:
Casing Above Surface:
Reference Elevation:
Reference Description: GROUND

Location: FORT MEADE SANITARY LANDFILL
Job No. 10559.03
Client: USATHAMA
Drilling Method: MOBILE B-80 ATV DRILL RIG
MUD ROTARY WITH 8 7/8" WING BIT
Sampling Method: SPT- 24" LONG, 1 3/8" I.D.
SPLIT SPOON, DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP

Start Date: 8/9/89 Completion Date: 8/11/89

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SOIL DESCRIPTION
							50		SURFACE CONDITIONS: LEVEL GRASS COVERED FIELD, SUNNY 80'S APPROX. 30' DOWN GRADIENT OF MW-7S
SPT	18	14	4	51	20-41-43	0	X	CH	MOTTLED, REDDISH BROWN(10R4/6), GREENISH GREY(5GY6/1), LIGHT GREY(N7), V.S. MOIST TO DRY, CLAY, HARD, HIGH PLASTICITY, LIMONITE STAINED
							55		
SPT	18	13	5	56	20-25-40	0	X	CH	MOTTLED, YELLOWISH BROWN(10YR4/2), TO LIGHT GREY(N7), MINOR GREENISH GREY, DRY, CLAY, HARD, V. HIGH PLAS. LIMONITE STAIN
									COLOR CHANGE
							60		
SPT	18	16	6	61	26-35-32	0	X	CH	DARK GREY(N3), DRY, CLAY, HARD, V. HIGH PLASTICITY ABUNDENT HARD BLACK ORGANIC FRAGMENTS, CARBONACEOUS, FIBEROUS TEXTURE MINOR SILTSTONE FRAGS.(LIGHT GREY)
									THIN MUD ADD 50 GAL. WATER
							65		
SPT	18	13	7	66	21-34-46	0	X	CH	DARK GREY(N3), DRY, CLAY, HARD, HIGH PLAS. FIBEROUS TEXTURE
							70		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. B -7

Coordinates:
Geologist: M ROMANAK
Surface Elevation:
Casing Above Surface:
Reference Elevation:
Reference Description: GROUND

Location: FORT MEADE SANITARY LANDFILL
Job No. 10559.03
Client: USATHAMA
Drilling Method: MOBILE B-80 ATV DRILL RIG
MUD ROTARY WITH 8 7/8" WING BIT
Sampling Method: SPT- 24" LONG, 1 3/8" I.D.
SPLIT SPOON, DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP

Start Date: 8/9/89 Completion Date: 8/11/89

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: LEVEL GRASS COVERED FIELD, SUNNY 80'S APPROX. 30' DOWN GRADIENT OF MW-7S SOIL DESCRIPTION
							70		
SPT	18	10	8	71	25-40-60	0	X	CH	MODERATE BROWN(5YR3/4), DRY, CLAY, HARD, HIGH PLAS. MICACEOUS, MINOR CARBONACEOUS(BLACK), HARD FRAG
							75		
SPT	10	7	9	76	80-130/4"	0	X	CH CL SM	INTERBEDDED, LIGHT GREY(N5), DRY, CLAY, HARD, HIGH PLAS. LIGHT GREY(N5), MOIST, SILTY FINE SAND, VERY DENSE LIGHT GREY(N5), V.S. MOIST, SANDY CLAY, HARD.
							80		
SPT	6	6	10	80	170/6"	0	X	CH CL/SM	LIGHT GREY(N5), INTERBEDDED, CLAY, AND SILTY FINE SAND, SAND LENSES LESS THAN 1" THICK, CLAY-HARD, HIGH PLAS. SAND V. DENSE, MOIST, CLAY > SAND
							85		
SPT	6	6	11	85	150/6"	0	X	SM CH	LIGHT GREY(N7), MOIST, SILTY, FINE SAND WITH INTERBEDDED HARD CLAY, HARD TO V. DENSE, MINOR MICA, MORE SAND THAN SAMPLE S-10
							90		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. B -7

Coordinates:
Geologist: M ROMANAK
Surface Elevation:
Casing Above Surface:
Reference Elevation:
Reference Description: GROUND

Location: FORT MEADE SANITARY LANDFILL
Job No. 10559.03
Client: USATHAMA
Drilling Method: MOBILE B-80 ATV DRILL RIG
MUD ROTARY WITH 8 7/8" WING BIT
Sampling Method: SPT- 24" LONG, 1 3/8" I.D.
SPLIT SPOON, DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP

Start Date: 8/9/89 Completion Date: 8/11/89

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: LEVEL GRASS COVERED FIELD, SUNNY 80'S APPROX. 30' DOWN GRADIENT OF MW-7S SOIL DESCRIPTION
							90	CL	
SPT	9	7	12	90	105-125/3"	0	X	SW	TAN TO GREYISH ORANGE(10YR7/4), WET MED. SAND WITH MINOR SILT AT TOP, VERY DENSE, TOP 1 1/2 IN. GREY SANDY CLAY, HARD, PLAS.
							95		
SPT	18	5	13	95	82-106-60	0	X	SW	GRAYISH ORANGE(10YR7/4), TO V. PALE ORANGE(10YR8/2), WET, MED.-COARSE SAND WITH SILT, VERY DENSE
							100		
SPT	18	13	14	101	40-55-87	0	X	SW	GRAYISH ORANGE(10YR7/4) TO YELLOWISH ORANGE(10YR6/6) WET, MED.-COARSE SAND, VERY DENSE
							105		
SPT	6	6	N/A	N/A	170/6"	0	X		NO SAMPLE BASE OF SPOON(1") CONTAINED MED.-COARSE SAND RODS CLOGGED, TRY TO SAMPLE AT 105' AGAIN
SPT	6	3	15	105	230/6"				GREYISH ORANGE TO YELLOW ORANGE, WET, COARSE SAND WITH THIN (1/2") WHITISH GREY SANDY CLAY LENSE, HARD
									RODS AND BIT CLOGGED - PULL RODS, GROUT BOREHOLE WITH BENTONITE-CEMENT SLURRY 105'-SURFACE
							110		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-7D

Coordinates: N455020, E880139
Geologist: S. BROWN
Surface Elevation: 135.43 FT.
Casing Above Surface: 1.94 FT.
Reference Elevation: 137.37 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: MOBILE B-80 ATV DRILL RIG, MUD ROTARY W/ 8-7/8" WING BIT
Sampling Method: COLLECTED ONE SHELBY TUBE SAMPLE, NO SPLIT SPOON SAMPLING

Start Date: 11 SEPTEMBER 1989 Completion Date: 11 SEPTEMBER 1989

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG

SURFACE CONDITIONS: SLIGHTLY SLOPING GRASS COVERED FIELD, APPROX. 20' DOWNGRADIENT OF MW-7S AND 25'SOUTH OF B-7

SOIL DESCRIPTION

SEE BORING LOG B-7 FOR SOIL DESCRIPTIONS

DRILLING MUD - MIXED 50 LB. BAG QUICK GEL + 110 GAL. WATER

PUSHED SHELBY TUBE AT 40', (1300 PSI), PUSHED TUBE 23"
RECOVERED MOTTLED PURPLE TO GRAY CLAY (40-42')

DRILLED TO 110', PULL RODS HOLE OPEN TO 109'

INSTALLED MONITORING WELL 9-11-89

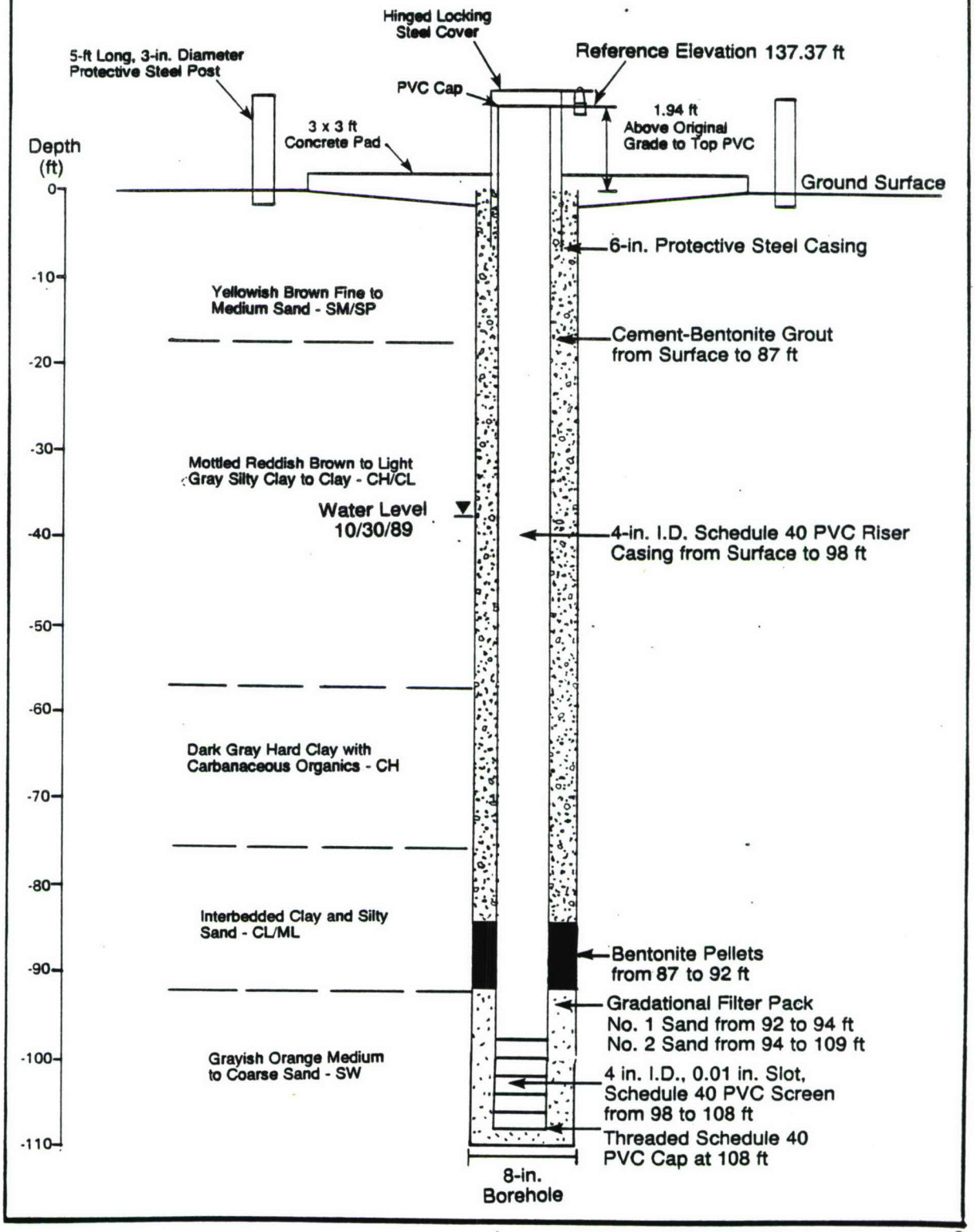
4" PVC 0.01 SLOTTED SCREEN 108-98' (10')
4" PVC RISER CASING 98'-SURFACE (98')
NO.2 SAND PACK 109-94' (15')
NO.1 SAND PACK 94-92' (2')
BENTONITE PELLETS 92-87' (5')
BENTONITE-CEMENT GROUT 87'-SURFACE (87')
6" PROTECTIVE STEEL CASING WITH LOCKING CAP

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

State Well Permit
No. AA-88-2499

MW-7D
WELL COMPLETION DIAGRAM



EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-8

Coordinates:
Geologist: Steve Brown
Surface Elevation: 140.58 FT.
Casing Above Surface: 1.18 FT.
Reference Elevation: 141.76 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: HOLLOW STEM AUGER 7 7/8" O.D., 3 3/8" I.D. MOBILE B-61 DRILL RIG.
Sampling Method: SPT, 2' SPLIT SPOON , 1 3/8" I.D., DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP.

Start Date: 7/28/89 Completion Date: 7/28/89

SURFACE CONDITIONS: TALL GRASSY AREA, EAST OF LANDFILL.

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SOIL DESCRIPTION
							0		
SPT	18	13	1	0.5	2-4-4	0	X	SM	MODERATE, DARK, BROWN, MOIST, FINE SANDY LOAM, SM, LOOSE.
SPT	18	8	2	5	4-5-7	0	X 5	SP	TAN ,MOIST MEDIUM SAND, SP, MEDIUM DENSE. WATER DETECTED AT 6.5 '
							10		
SPT	18	0	-	10	6-6-8	0	X		NO RECOVERY , AUGER CUTTINGS OF RED CLAY.
SPT	18	14	3	13	3-6-9	0	X	CL/CH	RED, (10R 4/6) GREY, (N7), MOIST CLAY,CL/CH, STIFF, WITH TRACE VERY FINE SAND.
							15		
SPT	18	12	4	16	4-4-6	0	X	CL	MOTTLED, RED, (10R 4/6), GREY, (N7), MOIST CLAY, CL, MEDIUM STIFF LOW-MED PLASTICITY AND TRACE VERY FINE SAND.
							20		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-8

Coordinates:
Geologist: Steve Brown
Surface Elevation: 140.58 FT.
Casing Above Surface: 1.18 FT.
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Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: HOLLOW STEM AUGER 7 7/8" O.D., 3 3/8" I.D. MOBILE B-61 DRILL RIG.
Sampling Method: SPT, 2" SPLIT SPOON , 1 3/8" I.D., DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP.

Start Date: 7/28/89 Completion Date: 7/28/89

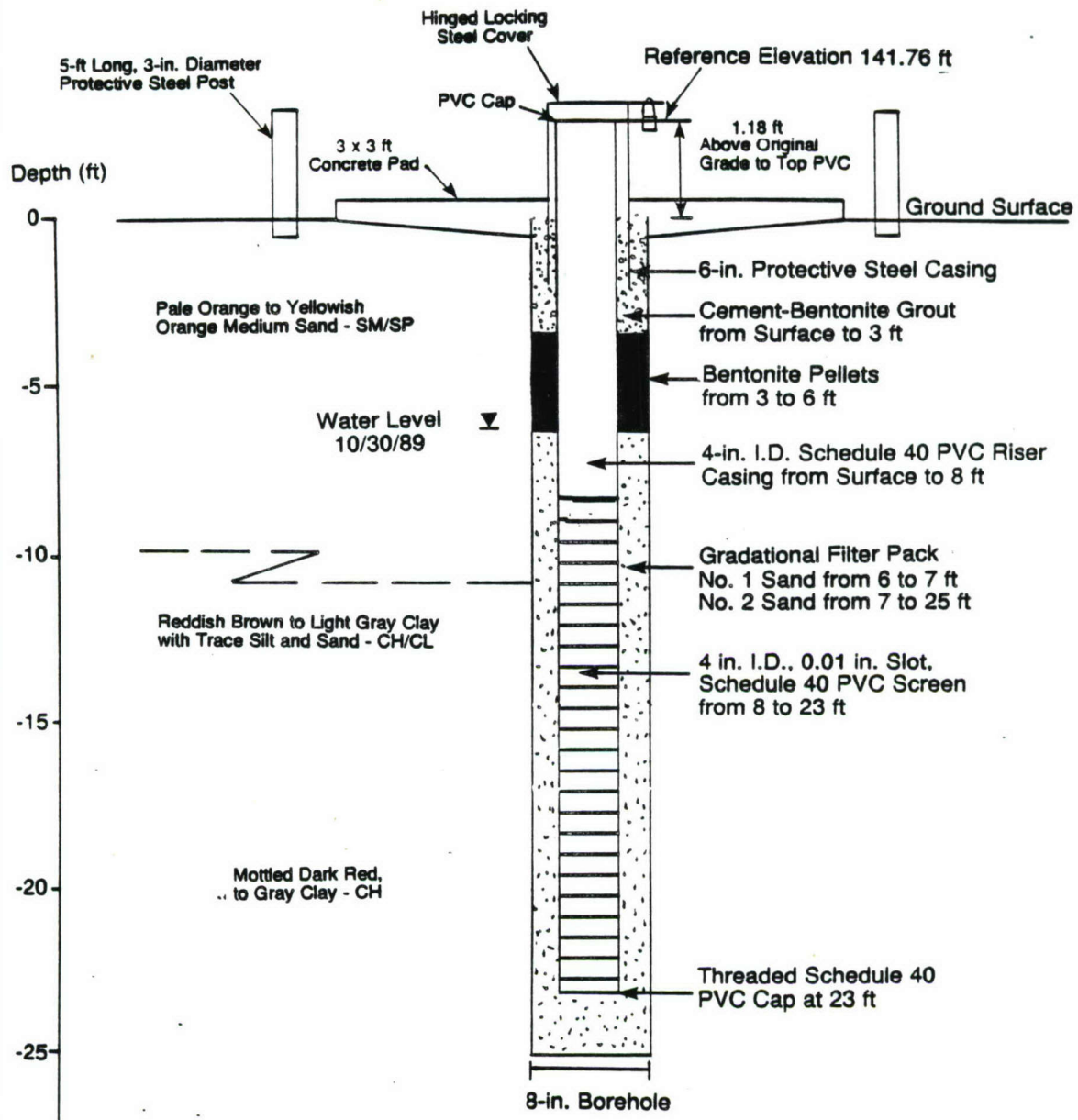
SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS
									SOIL DESCRIPTION
SPT	24	16	5	20	6-9-12-18	0	20 X		MOTTLED, DARK, RED, (10R 4/6) GREY, (N7) CLAY, CH, HIGH PLASTICITY VERY STIFF, WITH A TRACE OF VERY FINE SAND.
							5		
							10		MONITORING WELL INSTALLED: 7/28/89 4" 0.01 SLOT PVC SCREEN 23' TO 8'(15') 4" PVC RISER CASING 8' TO SURFACE (8') NO. 2 SAND PACK 25' TO 7' (18') NO. 1 SAND PACK 7' TO 6' (1') BENTONITE PELLETS 6' TO 3' (3') BENT./CEMENT GROUT 3' TO SURFACE (3')
							15		
							20		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

State Well Permit
No. AA-88-2496

MW-8
WELL COMPLETION DIAGRAM



EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-9

Coordinates:
Geologist: Steve Brown
Surface Elevation: 157.37 FT.
Casing Above Surface: 0.41 FT.
Reference Elevation: 157.78 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: HOLLOW STEM AUGER 7 7/8" O.D., 3 3/8" I.D. MOBILE B-61 DRILL RIG.
Sampling Method: SPT, 2' SPLIT SPOON , 1 3/8" I.D., DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP.

Start Date: 7/25/89 Completion Date: 7/26/89

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: CLEARED AREA. / SOIL DESCRIPTION
							0		
SPT	18	16	1	1	2-2-3	0	X	SP	MODERATE, BROWN, MOIST, FINE SAND, SP, VERY LOOSE WITH A TRACE SILT AND GRAVEL.
							5		
SPT	18	16	2	6	3-6-11	0	X		PALE, YELLOWISH, BROWN, (10YR 6/2), WET, FINE TO MEDIUM SAND. SP, MEDIUM DENSE.
							10		SHARP CONTACT AT 10.2'
SPT	18	13	3	11	6-9-13	0	X	CH	MOTTLED, BROWNISH, RED/GREY, (10R 4/6), S.MOIST, CLAY, CH MEDIUM DENSE, WITH VERY HIGH PLASTICITY.
							15		
SPT	18	16	4	16	10-19-30	0	X		MOTTLED, BROWN, RED/GRAY (10R 4/6), S.MOIST, CLAY, CL. VERY HARD, WITH LOW PLASTICITY.
							20		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-9

Coordinates:
Geologist: Steve Brown
Surface Elevation: 157.37 FT.
Casing Above Surface: 0.41 FT.
Reference Elevation: 157.78 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: HOLLOW STEM AUGER 7 7/8" O.D., 3 3/8" I.D. MOBILE B-61 DRILL RIG.
Sampling Method: SPT, 2" SPLIT SPOON , 1 3/8" I.D., DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP.

Start Date: 7/25/89 Completion Date: 7/26/89

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: CLEARED AREA. / SOIL DESCRIPTION
							20		
SPT	18	10	5	21	20-40-37	0	X	CL	MOTTLED, MODERATE, REDDISH, BROWN, TO LIGHT GREY (N7), MOIST CLAY. CL, VERY HARD, WITH LOW PLASTICITY.
SPT	18	18	6	26	7-16-20	0	25 X	CL	MODERATE, BROWN, (5YR 3/4), DRY, LEAN CLAY, CL. HARD, LOW PLASTICITY.
							30		
SPT	18	18	7	31	18-28-44	0	X	CL	MOTTLED, REDDISH, BROWN, (10R 3/4), TO LIGHT GREY (N7), LEAN CLAY, CL, VERY HARD, AND LOW PLASTICITY, WITH LIMONITE STAINS.
							35		
SPT	18	10	8	36	13-23-43	0	X	CL	MOTTLED, REDDISH, BROWN, (10R 3/4), TO LIGHT GREY (N7), MOIST, LEAN CLAY, CL, VERY HARD, WITH LOW PLASTICITY.
							40		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-9

Coordinates:
Geologist: Steve Brown
Surface Elevation: 157.37 FT.
Casing Above Surface: 0.41 FT.
Reference Elevation: 157.78 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: HOLLOW STEM AUGER 7 7/8" O.D., 3 3/8" I.D. MOBILE B-61 DRILL RIG.
Sampling Method: SPT, 2' SPLIT SPOON , 1 3/8" I.D., DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP.

Start Date: 7/25/89 Completion Date: 7/26/89

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	OVA PPM	DEPTH FEET	GRAPH LOG
							40	
SPT	18	18	9	41	7-14-25	0		CL
							45	
							50	
							55	
							60	

SURFACE CONDITIONS: CLEARED AREA.

SOIL DESCRIPTION

MOTTLED, REDDISH, BROWN/GREY, MOIST, LEAN CLAY, CL.
VERY HARD, WITH LOW PLASTICITY AND LIMONITE STAINS.

PULLED AUGERS, HOLE CAVED AT 4', OFFSET BORING 10'UPGRADIENT.
DECIDED TO SET SCREEN AT 5-15', DRILLED TO 20', HIT CLAY 15- 20'.
PULLED 8" AUGERS, HOLE CAVED AT 4', REAMED HOLE WITH 12" AUGERS.
SET WELL THROUGH AUGERS, PLACED SAND PACK, PULLED AUGERS.

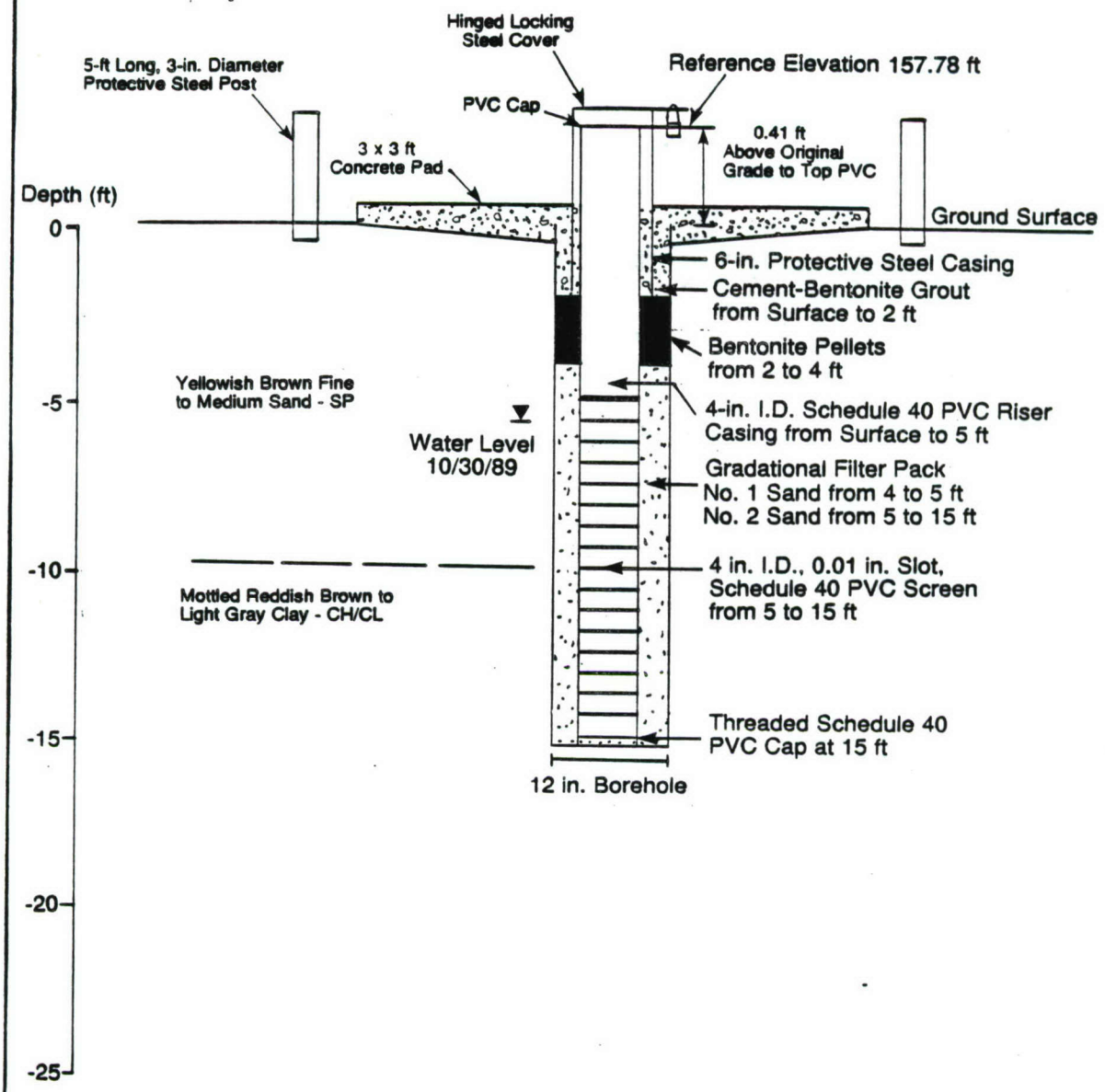
MONITORING WELL INSTALLED: 7/26/89
4" 0.01 SLOT PVC CSREEN 15' TO 5' (10')
4" PVC RISER CASING 5'TO SURFACE (5')
NO. 2 SAND PACK 15' TO 4' (11')
BENTONITE PELLETS 4' TO 2' (2')
BENT./CEMENT GROUT 2' TO SURFACE (2')

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

State Well Permit
No. AA-88-2497

MW-9
WELL COMPLETION DIAGRAM



EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-10S

Coordinates:
Geologist: Steve Brown
Surface Elevation: 157.93 FT.
Casing Above Surface: 1.46 FT.
Reference Elevation: 159.39 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: HOLLOW STEM AUGER 7 7/8" O.D., 3 3/8" I.D. MOBILE B-61 DRILL RIG.
Sampling Method: SPT, 2' SPLIT SPOON , 1 3/8" I.D., DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP.

Start Date: 7/28/89 Completion Date: 7/28/89

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: DRY, FLAT, GRASSY AREA, WEST OF CELL A.
									SOIL DESCRIPTION
SPT	18	6	1	0.5	1-2-1	0	0 X	SP	DARK, BROWN, MOIST, FINE SANDY LOAM, SP, LOOSE.
									WATER FIRST ENCOUNTERED AT 1.5'
SPT	18	10	2	5.5	2-7-10	0	5 X	SM	YELLOWISH, ORANGE, (10YR 6/6), TO DARK AND OLIVE, BROWN, (5Y 5/6) WE FINE SILTY SAND, SM, MEDIUM DENSE.
							10	SM	YELLOWISH, ORANGE, (10YR 5/4), WET, FINE TO MEDIUM SAND, SM. TRACE SILT, LOOSE.
SPT	18	14	3	11	2-1-1		X	SC	RED & GREY, CLAYEY SAND, SC.
							15		
SPT	18	12	4	16	22-22-26	0	X	ML	GREY, (N7), WET, CLAYEY SILT, HARD.
							20		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-10S

Coordinates:
Geologist: Steve Brown
Surface Elevation: 157.93 FT.
Casing Above Surface: 1.46 FT.
Reference Elevation: 159.39 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: HOLLOW STEM AUGER 7 7/8" O.D., 3 3/8" I.D. MOBILE B-61 DRILL RIG.
Sampling Method: SPT, 2' SPLIT SPOON , 1 3/8" I.D., DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP.

Start Date: 7/28/89 Completion Date: 7/28/89

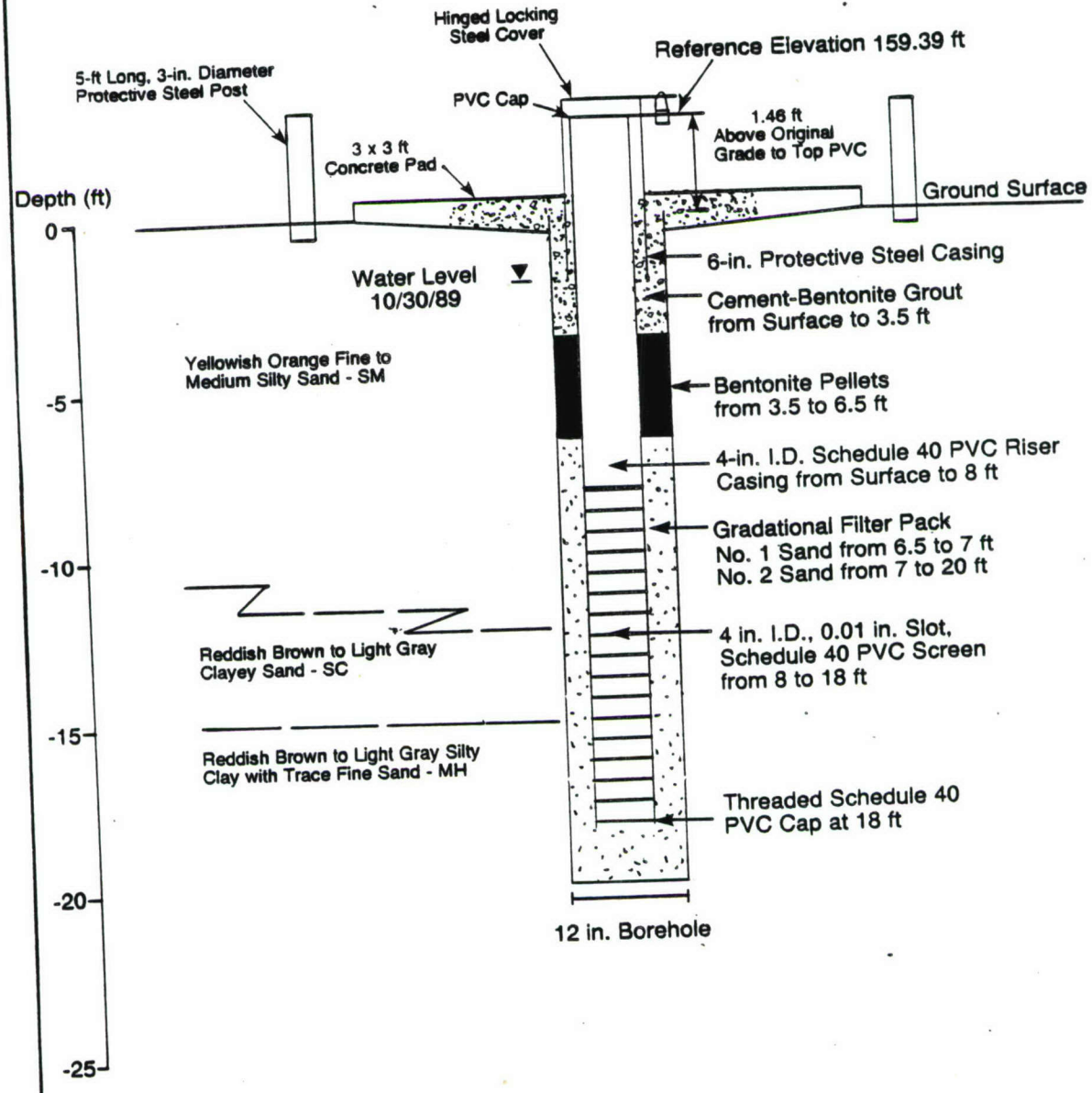
SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: DRY, FLAT, GRASSY AREA. / SOIL DESCRIPTION
							20		
SPT	18	18	5	21	5-7-16	0	X	MH	DARK GREY, (N4), WET, SILTY CLAY, MH, VERY STIFF, HIGH PLASTICITY, WITH A TRACE OF SAND.
							25		
SPT	18	18	6	26	2-3-7	0	X	MH	DARK, GREY, (N4), WET, SILTY CLAY, MH , MED. STIFF. HIGH PLASTICITY, WITH A TRACE FINE SAND.
									PULL 8" AUGERS, HOLE CAVES AT 2', OFFSET HOLE 10' NORTH USE 12" AUGERS, SET SCREEN FORM 18' TO 8'.
							30		MONITORING WELL INSTALLED: 7/28/89 4" 0.01 SLOT SCREEN FROM 18' TO 8' (10') 4" PVC WELL RISER FROM 8' TO SURFACE (8') NO. 2 SAND PACK 20' TO 7' (13') NO. 1 SAND PACK 7' TO 6.5' (.5') BENTONITE PELLETS 6.5' TO 3.5' (3') BENT./CEMENT GROUT 3.5' TO SURFACE (3.5')
							35		
							40		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

State Well Permit
No. AA-88-2501

MW-10S
WELL COMPLETION DIAGRAM



EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. B-10

Coordinates:
Geologist: M. Romanak
Surface Elevation:
Casing Above Surface:
Reference Elevation:
Reference Description: GROUND

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: MUD ROTARY, W/ 7 7/8" WING BIT, MOBILE B-80 ATV DRILL RIG.
Sampling Method: SPT, 24" LONG, 1 3/8" I.D. SPLIT SPOON DRIVEN 18" W/ 140 LB. HAMMER, 30" DROP.

Start Date: 8/15/89 Completion Date: 8/17/89

SURFACE CONDITIONS: LEVEL GRASSY FIELD, APPROX. 45' DOWNGRADIENT OF MW-10S.

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SOIL DESCRIPTION
							20		SEE BORING LOG MW-10S FOR SOIL DESCRIPTIONS TO 30'
									DRILLING MUD - 50 LB. QUICK GEL + 300 GAL. WATER
							25		
SPT	18	7	1	30	13-14-13	0	30 X	CL	MOTTLED, DARK REDDISH BROWN (10R 3/4), LIGHT GREY (N7), S. MOIST, CLAY, WITH A LITTLE SILT AND SAND, VERY STIFF, MED-HIGH PLASTICITY.
							35		
SPT	18	16	2	36	10-17-25	0	X	CL	MOTTLED, DARK REDDISH BROWN (10R 3/4), LIGHT GREY (N7), S. MOIST, CLAY, WITH A LITTLE SILT, HARD, MED. PLAS. LIMONITE STAINING.
							40		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. B-10

Coordinates:
Geologist: M. Romanak
Surface Elevation:
Casing Above Surface:
Reference Elevation:
Reference Description: GROUND

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: MUD ROTARY, W/ 7 7/8" WING BIT, MOBILE B-80 ATV DRILL RIG.
Sampling Method: SPT, 24" LONG, 1 3/8" I.D. SPLIT SPOON DRIVEN 18" W/ 140 LB. HAMMER, 30" DROP.

Start Date: 8/15/89 Completion Date: 8/17/89

SURFACE CONDITIONS: LEVEL GRASSY FIELD, APPROX. 45' DOWNGRADIENT OF MW-10S.

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SOIL DESCRIPTION
							40		
SPT	18	18	3	41	17-30-46	0	X	CH	MOTTLED, DARK REDDISH BROWN (10R 3/4), LIGHT GREY (N7), DRY, CLAY, HARD, HIGH PLASTICITY, LIMONITE STAINING.
							45		
SPT	18	16	4	46	14-29-33	0	X	CH	MOTTLED, LIGHT GREY (N7), TO PALE RED (10R 6/2), DRY, CLAY, HARD, HIGH PLASTICITY.
							50		
SPT	18	15	5	51	18-23-45	0	X	CL	LIGHT GREY (N7), DRY, CLAY WITH SILT, HARD, MED. PLASTICITY.
							55		
SPT	18	16	6	56	24-30-42	0	X	CL	MOTTLED, MED. LIGHT GREY (N6), DARK REDDISH BROWN (10R 3/4), MOD. OLIVE BROWN (5Y 4/4), DRY, CLAY, HARD, HIGH PLASTICITY.
							60		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. B-10

Coordinates:
Geologist: M. Romanak
Surface Elevation:
Casing Above Surface:
Reference Elevation:
Reference Description: GROUND

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: MUD ROTARY, W/ 7 7/8" WING BIT, MOBILE B-80 ATV DRILL RIG.
Sampling Method: SPT, 24" LONG, 1 3/8" I.D. SPLIT SPOON DRIVEN 18" W/ 140 LB. HAMMER, 30" DROP.

Start Date: 8/15/89 Completion Date: 8/17/89

SURFACE CONDITIONS: LEVEL GRASSY FIELD, APPROX. 45' DOWNGRADIENT OF MW-10S.

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SOIL DESCRIPTION
							60		
SPT	18	10	7	60	15-28-37	0	X	SC/SM	LIGHT GREY, S. MOIST, SILTY MED. SAND WITH CLAY, V. DENSE.
							65		
SPT	18	15	8	66	34-60-81	0	X	CL	MOTTLED, LIGHT GREY (N7), MOD. OLIVE BROWN (5Y 4/4), DRY, SILTY CLAY, HARD, MED. PLASTICITY.
									DARK YELLOWISH BROWN (10YR 4/2), DRY, SANDY(COARSE) CLAY, HARD, LOW TO MED. PLASTICITY IN BOTTOM 3" OF SPOON
							70		
SPT	18	14	9	71	16-31-36	0	X	CH	MOTTLED, LIGHT GREY (N7), DARK REDDISH BROWN (10R 3/4), DRY, CLAY, HARD, HIGH PLASTICITY.
							75		
SPT	18	15	10	76	24-30-49	0	X	CH	MOTTLED, LIGHT GREY (N7), GREYISH RED (10R 4/2), LIGHT OLIVE BROWN (5Y 5/6), DRY, HARD, HIGH PLASTICITY.
							80		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. B-10

Coordinates:
Geologist: M. Romanak
Surface Elevation:
Casing Above Surface:
Reference Elevation:
Reference Description: GROUND

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: MUD ROTARY, W/ 7 7/8" WING BIT, MOBILE B-80 ATV DRILL RIG.
Sampling Method: SPT, 24" LONG, 1 3/8" I.D. SPLIT SPOON DRIVEN 18" W/ 140 LB. HAMMER, 30" DROP.

Start Date: 8/15/89 Completion Date: 8/17/89

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SOIL DESCRIPTION
							80		SURFACE CONDITIONS: LEVEL GRASSY FIELD, APPROX. 45' DOWNGRADIENT OF MW-10S.
SPT	18	14	11	81	15-21-30	0	X	CH	MED. DARK GREY (N4), DRY, CLAY, HARD, VERY HIGH PLASTICITY, CARBONACEOUS, HARD BLACK ORGANIC FRAGMENTS.
							85		
SPT	18	16	12	86	23-32-50	0	X	CH	DARK GREY (N2), DRY, CLAY, HARD, VERY HIGH PLASTICITY, ADUNDANT ORGANIC FRAGMENTS.
							90		
SPT	17	13	13	90	21-42-100/5"	0	X	CH	MED. DARK GREY, (N4), DRY, CLAY, HARD, VERY HIGH PLASTICITY.
								SC/SM	CLAYEY MED. SAND WITH LITTLE SILT AT BASE OF SPOON
							95	SM	
SPT	18	13	14	95	58-75-120/5"	0	X	CH	MED. DARK GREY (N4), MOIST, SILTY FINE TO MED. SAND, V.DENSE. MED. GREY (N4), DRY, CLAY, VERY HARD, VERY HIGH PLASTICITY.
							100		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. B-10

Coordinates:
Geologist: M. Romanak
Surface Elevation:
Casing Above Surface:
Reference Elevation:
Reference Description: GROUND

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: MUD ROTARY, W/ 7 7/8" WING BIT, MOBILE B-80 ATV DRILL RIG.
Sampling Method: SPT, 24" LONG, 1 3/8" I.D. SPLIT SPOON DRIVEN 18" W/ 140 LB. HAMMER, 30" DROP.

Start Date: 8/15/89 Completion Date: 8/17/89

SURFACE CONDITIONS: LEVEL GRASSY FIELD, APPROX. 45' DOWNGRADIENT OF MW-10S.

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SOIL DESCRIPTION
							100	CH	HARD DRILLING AT 100'
SPT	16	12	15	105	31-59-105/4"	0	105 X	SM/SC CL	INTERBEDDED MED. DARK GREY (N4), MOIST, SILTY FINE SAND, V. DENSE, MOIST, CLAYEY FINE SAND AND S. MOIST, CLAY, WITH SILT.
								CL	TOP 2" CLAY WITH SILT, CL.
SPT	16	13	16	110	16-29-100/4"	0	110 X	SC	DARK YELLOWISH ORANGE (10YR 6/6), TO MOD. YELLOW (5Y 7/6), MOIST, CLAYEY FINE SAND, V. DENSE WITH INTERBEDDED SM AND CL.
SPT	18	5	17	115	45-68-100	0	115 X	SW	GREYISH ORANGE (10YR 7/4), TO PALE YELLOWISH ORANGE (10YR 8/6) WET, MED.-COARSE SAND WITH A LITTLE SILT, V. DENSE.
							120		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. B-10

Coordinates:
Geologist: M. Romanak
Surface Elevation:
Casing Above Surface:
Reference Elevation:
Reference Description: GROUND

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: MUD ROTARY, W/ 7 7/8" WING BIT, MOBILE B-80 ATV DRILL RIG.
Sampling Method: SPT, 24" LONG, 1 3/8" I.D. SPLIT SPOON DRIVEN 18" W/ 140 LB. HAMMER, 30" DROP.

Start Date: 8/15/89 Completion Date: 8/17/89

SURFACE CONDITIONS: LEVEL GRASSY FIELD, APPROX. 45' DOWNGRADIENT OF MW-10S.

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SOIL DESCRIPTION
							120		
SPT	5	4	18	125	200/5"	0	125 X	SW	DARK YELLOWISH ORANGE (10YR 6/6), WET, SILT MED. SAND, V. DENSE.
									PULL NW RODS, GROUT BOREHOLE WITH BENTONITE-CEMENT SLURRY FROM 125'-SURFACE
							130		
							135		
							140		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-10D

Coordinates: N454181, E879764
Geologist: S. BROWN
Surface Elevation: 158.03 FT.
Casing Above Surface: 1.59 FT.
Reference Elevation: 159.62
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: MOBILE B-80 ATV DRILL RIG, MUD ROTARY W/ 8-7/8" WING BIT
Sampling Method: COLLECTED ONE SHELBY TUBE SAMPLE, NO SPLIT SPOON SAMPLING

Start Date: 12 SEPTEMBER 1989 Completion Date: 13 SEPTEMBER 1989

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG

SURFACE CONDITIONS: FLAT GRASS COVERED FIELD EAST OF CELL A, 20' SOUTH OF MW-10S AND 35' SOUTHEAST OF B-10

SOIL DESCRIPTION

SEE BORING LOG B-10 FOR SOIL DESCRIPTION

PUSHED SHELBY TUBE AT 39.5 FT., PUSHED TUBE 23" (39.5-41.5')

ENCOUNTERED HARD CARBONACEOUS LAYER @ 113 FT.

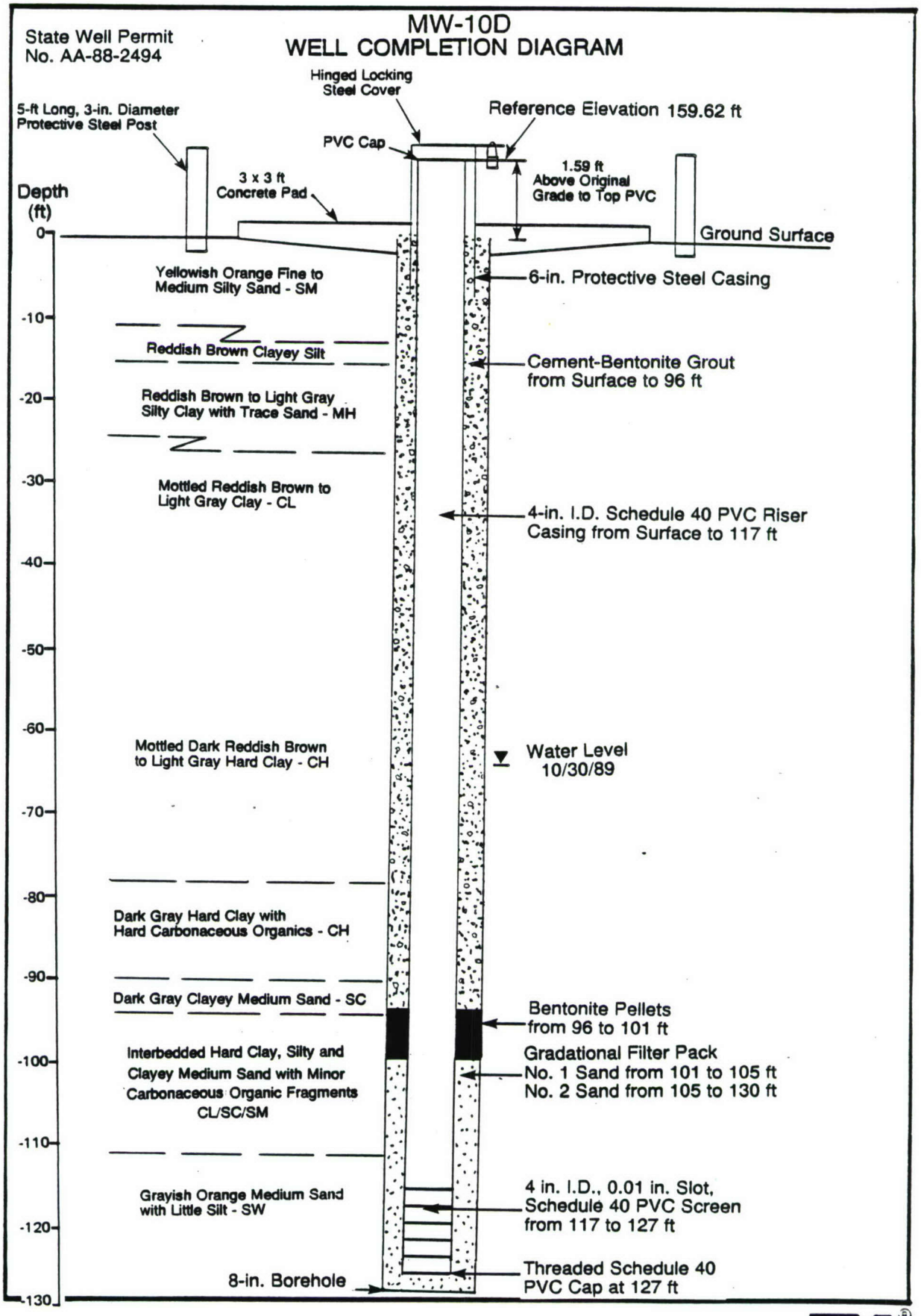
DRILLED TO 135', PULL RODS, HOLE OPENED TO 128'

INSTALLED MONITORING WELL 9-13-89

4" PVC 0.01 SLOTTED SCREEN 127-117' (10')
4" PVC RISER CASING 117'-SURFACE (117')
NO.2 SAND PACK 128'-105' (23')
NO.1 SAND PACK 105-101' (4')
BENTONITE PELLETS 101-96' (5')
BENTONITE-CEMENT GROUT 96'-SURFACE (96')
6" PROTECTIVE STEEL CASING WITH LOCKING CP

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.


MW-10D
WELL COMPLETION DIAGRAM
State Well Permit
No. AA-88-2494
Hinged Locking
Steel Cover
Reference Elevation 159.62 ft
5-ft Long, 3-in. Diameter
Protective Steel Post
PVC Cap
1.59 ft
Above Original
Grade to Top PVC
3 x 3 ft
Concrete Pad
Depth
(ft)
Ground Surface
0
Yellowish Orange Fine to
Medium Silty Sand - SM
6-in. Protective Steel Casing
-10
Reddish Brown Clayey Silt
Cement-Bentonite Grout
from Surface to 96 ft
-20
Reddish Brown to Light Gray
Silty Clay with Trace Sand - MH
-30
Mottled Reddish Brown to
Light Gray Clay - CL
4-in. I.D. Schedule 40 PVC Riser
Casing from Surface to 117 ft
-40
-50
-60
Mottled Dark Reddish Brown
to Light Gray Hard Clay - CH
Water Level
10/30/89
-70
-80
Dark Gray Hard Clay with
Hard Carbonaceous Organics - CH
-90
Dark Gray Clayey Medium Sand - SC
Bentonite Pellets
from 96 to 101 ft
-100
Interbedded Hard Clay, Silty and
Clayey Medium Sand with Minor
Carbonaceous Organic Fragments
CL/SC/SM
Gradational Filter Pack
No. 1 Sand from 101 to 105 ft
No. 2 Sand from 105 to 130 ft
-110
Grayish Orange Medium Sand
with Little Silt - SW
4 in. I.D., 0.01 in. Slot,
Schedule 40 PVC Screen
from 117 to 127 ft
-120
8-in. Borehole
Threaded Schedule 40
PVC Cap at 127 ft
-130

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-11

Coordinates:
Geologist: Martin Romanak
Surface Elevation: 157.86 FT.
Casing Above Surface: 2.08 FT.
Reference Elevation: 159.94 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: MUD ROTARY, WITH 8 7/8" WING BIT.
MOBILE B-80 ATV
Sampling Method: SPT, 2' SPLIT SPOON , 1 3/8" I.D., DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP.

Start Date: 8/24/89 Completion Date: 8/24/89

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: LEVEL GRASS COVERED FIELD, 150' FROM EDGE OF LANDFILL.
							0		SOIL DESCRIPTION
SPT	18	16	1	1	5-9-9	0	X	SM	DARK, YELLOW ORANGE (10YR 6/6), GREYISH ORANGE (10YR 7/4), DUSTY YEL (10YR 2/2), MOIST, SILTY MED. SAND, SM, MED. DENSE.
							5		GREYISH ORANGE (10YR 7/4), MOIST, SILTY MED. SAND, SM, DENSE.
SPT	18	14	2	6	17-28-23	0	X	SM	GREYISH, BLACK (N2), VERY MOIST, SILTY COARSE SAND, WITH GRAVEL, SM, VERY DENSE.
							10		
SPT	18	18	3	11	14-21-23	0	X		GREYISH, ORANGE (10YR 7/4). WITH LIGHT, OLIVE, GREY (5Y 6/1) LENS. WET, SILTY MED. SAND, SM, VERY DENSE, LEACHATE ODOR.
							15	CL	VERY, LIGHT, GREY (N8), MOIST, SANDY CLAY, CL, VERY STIFF, MEDIUM PLASTICITY.
SPT	18	17	4	16	14-13-10	0	X	SM	MOTTLED, DARK, YELLOWISH, ORANGE (10YR 6/6), GREYISH ORANGE (10YR 7/ PALE, REDDISH, BROWN (10R 5/4), WET, SILTY MED. SAND, SM, MEDIUM DENSE.
							20		HARD DRILLING AT 19'

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-11

Coordinates:
Geologist: Martin Romanak
Surface Elevation: 157.86 FT.
Casing Above Surface: 2.08 FT.
Reference Elevation: 159.62 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: MUD ROTARY, WITH 8 7/8" WING BIT. MOBILE B-80 ATV
Sampling Method: SPT, 2' SPLIT SPOON , 1 3/8" I.D., DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP.

Start Date: 8/24/89 Completion Date: 8/24/89

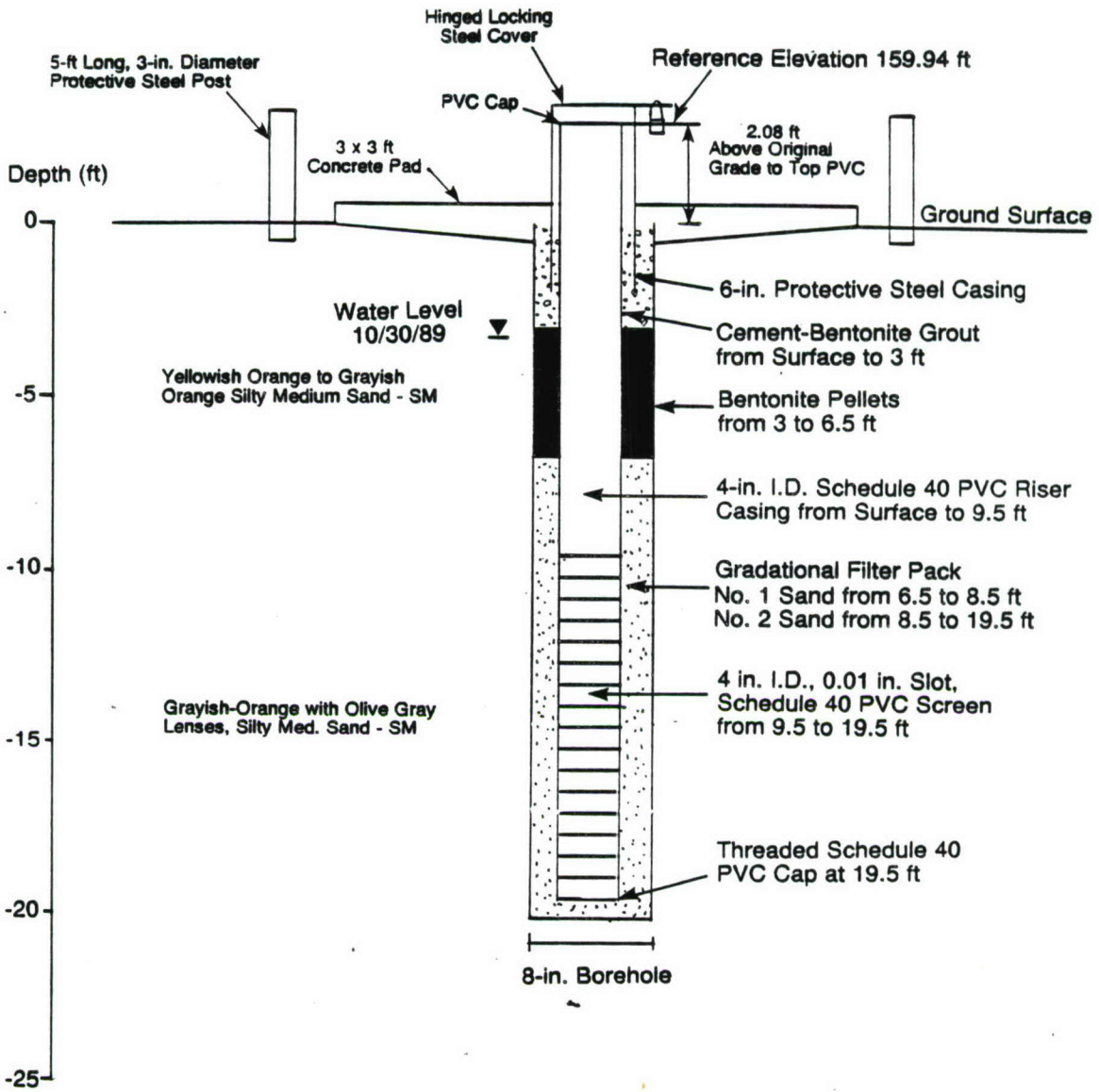
SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: LEVEL GRASS COVERED FIELD, 150' FROM EDGE OF LANDFILL.
							20		SOIL DESCRIPTION
SPT	18	17	5	21	16-12-10	0	X	SM	DARK, YELLOWISH, ORANGE (10YR 6/6), WET, MED. TO COURSE SILTY SAND. SM, MEDIUM DENSE.
									PULLED RODS, HOLE CAVED TO 19.5'
							25		MONITORING WELL INSTALLED: 8/24/89 4" PVC 0.01 SLOT SCREEN 19.5' TO 9.5' (10') 4" PVC RISER 9.5' TO SURFACE (9.5') NO. 2 SAND PACK 19.5'TO 8.5' (11') NO. 1 SAND PACK 8.5' TO 6.5' (2') BENTONITE PELLETS 6.5' TO 3' (3.5') BENT./CEMENT GROUT 3' TO SURFACE (3')
							30		
							35		
							40		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

State Well Permit
No. AA-88-2502

MW-11
WELL COMPLETION DIAGRAM



EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-12S

Coordinates:
Geologist: Steve Brown
Surface Elevation: 172.88 FT.
Casing Above Surface: 1.56 FT.
Reference Elevation: 174.44 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: HOLLOW STEM AUGER 7 7/8" O.D., 3 3/8" I.D. MOBILE B-61 DRILL RIG.
Sampling Method: SPT, 2' SPLIT SPOON , 1 3/8" I.D., DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP.

Start Date: 7/31/89 Completion Date: 7/31/89

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: MOIST, CLEARED SANDY AREA, SOUTH OF CELL 1.
							0		SOIL DESCRIPTION
SPT	18	10	1	0.5	2-2-4	0	X	SM	LIGHT, BROWN, MOIST. FINE TO MEDIUM SILTY SAND, SM, TRACE OF GRAVEL, LOOSE.
SPT	18	6	2	5	6-10-15	0	5 X		DARK, YELLOWISH, ORANGE (10YR 6/6), MOIST, MED. SAND, SP, MEDIUM DENSE.
							10	ML	LIGHT, GREY, SILT AND CLAY.
SPT	18	18	3	11	8-11-15	0	X	SC	DARK, YELLOWISH, ORANGE (10YR 6/6), CLAYEY SAND, SC, MEDIUM DENSE.
							15		
SPT	18	14	4	16	12-20-25	0	X	SP	VERY PALE, ORANGE (10YR 8/2), TO DARK, YELLOWISH, ORANGE (10YR 6/6) MOIST, FINE SAND, SP, DENSE.
							20		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-12S

Coordinates:
Geologist: Steve Brown
Surface Elevation: 172.88 FT.
Casing Above Surface: 1.56 FT.
Reference Elevation: 174.44 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: HOLLOW STEM AUGER 7 7/8" O.D., 3 3/8" I.D. MOBILE B-61 DRILL RIG.
Sampling Method: SPT, 2' SPLIT SPOON , 1 3/8" I.D., DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP.

Start Date: 7/31/89 Completion Date: 7/31/89

SURFACE CONDITIONS: MOIST, CLEARED SANDY AREA.

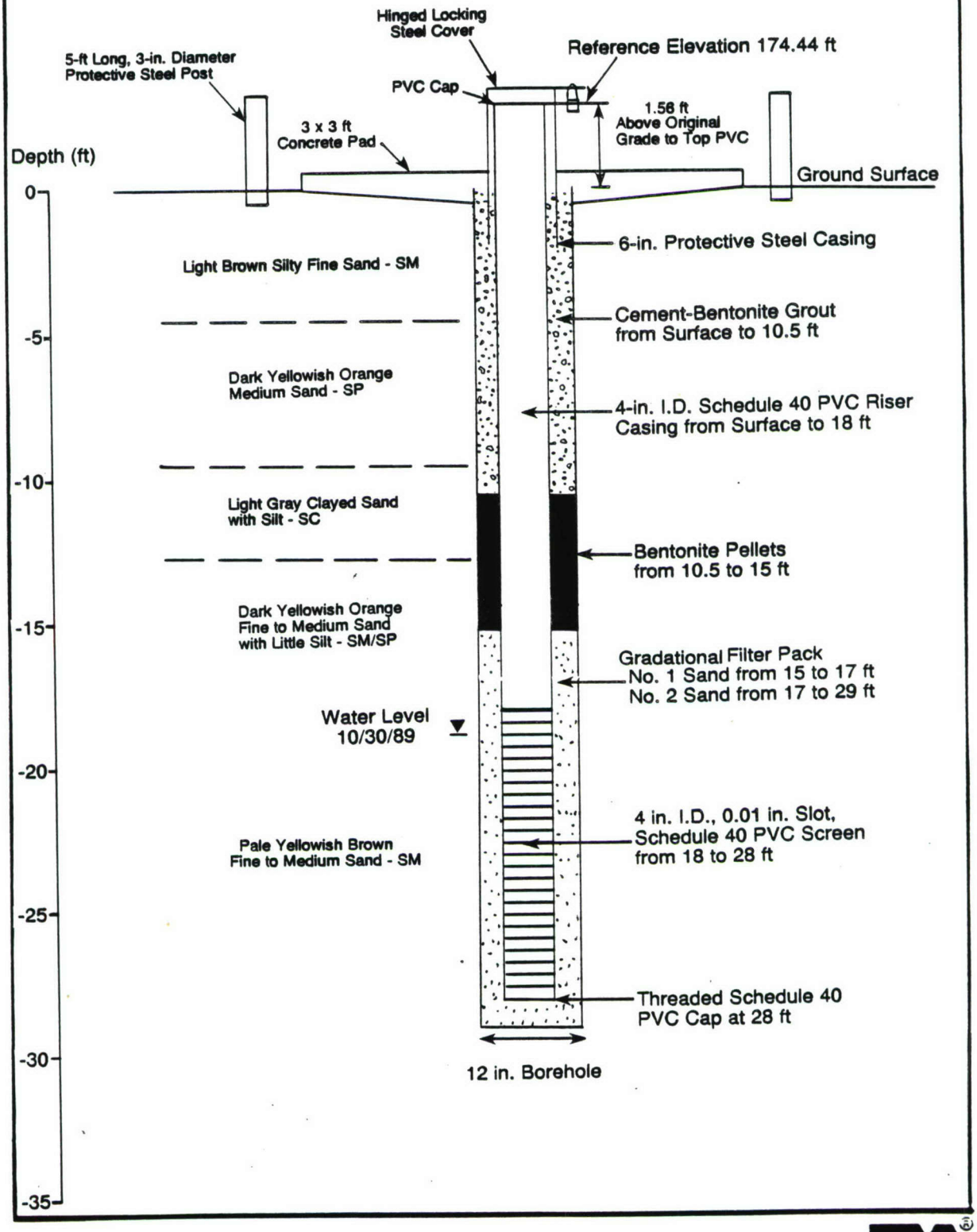
SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SOIL DESCRIPTION
							20		
SPT	18	17	5	21	4-5-8	0	X	SM	PALE, YELLOWISH, BROWN (10YR 6/2), WET FINE TO MED. SAND, SM, MED. DENSE.
							25		
SPT	18	18	6	26	9-12-13	0	X	SP	GREYISH, ORANGE (10YR 7/4), WET, FINE TO MED. SAND, SP, MEDIUM DENSE, TRACE SILT AND CLAY.
							30		PULLED 8" AUGERS, HOLE CAVED AT 18', REAMED WITH 12" SET WELL THROUGH 12" AUGERS.
									MONITORING WELL INSTALLED: 7/31/89 4" PVC 0.01 SLOT SCREEN 28' TO 18' (10') 4" WELL RISER 18' TO SURFACE (18') NO. 2 SAND PACK 29' TO 15' (14') BENTONITE PELLETS 15' TO 10.5' (4.5') BENT./CEMENT GROUT 10.5' TO SURFACE (10.5')
							35		
							40		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

State Well Permit No.

MW-12S
WELL COMPLETION DIAGRAM



EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. B-12

Coordinates:
Geologist: M ROMANAK
Surface Elevation:
Casing Above Surface:
Reference Elevation:
Reference Description: GROUND

Location: FORT MEADE SANITARY LANDFILL
Job No. 10559.03
Client: USATHAMA
Drilling Method: MOBILE B-80 ATV DRILL RIG
MUD ROTARY WITH 8 7/8" WING BIT
Sampling Method: SPT- 24" LONG, 1 3/8" I.D.
SPLIT SPOON, DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP

Start Date: 8/11/89 Completion Date: 8/15/89

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: SLIGHTLY SLOPING GRASS AND SHRUB COVERED FIELD APPROX. 40' DOWN GRADIENT MW-12S.
							20		SOIL DESCRIPTION:
									MIXED 1 - 50LB BAG QUICK GEL, PLUS 300 GAL. WATER (MUD PAN)
									SEE MW-12S BORING LOG FOR SOIL DESCRIPTIONS TO 30'
							25		
							30		
SPT	18	18	1	31	27-32-48	0	X	SW	TAN TO LIGHT BROWN, WET, MED. SAND WITH LITTLE SILT, VERY DENSE, LEACHATE ODOR, GRAYISH ORANGE(10YR7/4)
									HNU NOT WORKING PROPERLY(VERY HUMID)
							35		
SPT	18	18	2	34	13-16-11	?	X	SC	S-2A WHITE TO V. PALE ORANGE(10YR8/2), V. MOIST , CLAYEY, MED. SAND, MED. DENSE GRADING TO S-2B DARK YELLOWISH ORANGE(10YR6/6), WET MED.-COARSE SAND WITH LITTLE SILT
								SW SM	
							40		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. B-12

Coordinates:
Geologist: M ROMANAK
Surface Elevation:
Casing Above Surface:
Reference Elevation:
Reference Description: GROUND

Location: FORT MEADE SANITARY LANDFILL
Job No. 10559.03
Client: USATHAMA
Drilling Method: MOBILE B-80 ATV DRILL RIG
MUD ROTARY WITH 8 7/8" WING BIT
Sampling Method: SPT- 24" LONG, 1 3/8" I.D.
SPLIT SPOON, DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP

Start Date: 8/11/89 Completion Date: 8/15/89 PG. 2 OF 6

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: SLIGHTLY SLOPING GRASS AND SHRUB COVERED FIELD APPROX. 40' DOWN GRADIENT MW-12S, CLOUDY LOW 80'S SOIL DESCRIPTION
							40	CL	
SPT	18	18	3	41	12-9-17	0	X	SM CL	MOTTLED, V. PALE ORANGE(10YR8/2), DARK YELLOWISH ORANGE(10YR6/6) MOD. REDDISH BROWN(10R4/6), WET, INTERBEDDED MED. SAND, CLAYEY SAND AND SILTY CLAY AT BASE OF SPOON MED. DENSE
									HARD DRILLING AT 43'(GRAVEL APPROX. 1' THICK) COLOR CHANGE IN DRILLING MUD
							45		
SPT	18	18	4	46	15-27-40	0	X	CH	MOTTLED, LIGHT GREY(N7) TO MODERATE RED(5R4/6) S. MOIST TO DRY, CLAY, HARD, HIGH PLAS. LIMONITE STAINED
							50		
SPT	18	18	5	51	22-25-51	0	X		MOTTLED, LIGHT GREY(N7), MOD. RED(5R4/6), LIGHT OLIVE BROWN(5Y5/6), S. MOIST TO DRY, CLAY, HARD, HIGH PLAS., LIMONITE STAINED
							55		
SPT	18	18	6	56	32-45-46	0	X	SC ML	LIGHT GREY(N7), S. MOIST TO DRY, SANDY CLAY TO CLAYEY FINE SAND WITH SILT, HARD. BASE OF SPOON MOTTLED MOD. RED(5R4/6)-LIGHT GREY(N7) CLAY WITH SILT
								CL	PROBLEMS SENDING AW RODS AND SPOON DOWN HOLE GETTING STUCK ALONG SIDES OF BOREHOLE, ALSO SANDS CAVING, MIX UP 1/2 50 LB. BAG QUICK GEL.
							60		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. B-12

Coordinates:
Geologist: M ROMANAK
Surface Elevation:
Casing Above Surface:
Reference Elevation:
Reference Description: GROUND

Location: FORT MEADE SANITARY LANDFILL
Job No. 10559.03
Client: USATHAMA
Drilling Method: MOBILE B-80 ATV DRILL RIG
MUD ROTARY WITH 8 7/8" WING BIT
Sampling Method: SPT- 24" LONG, 1 3/8" I.D.
SPLIT SPOON, DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP

Start Date: 8/11/89 Completion Date: 8/15/89

SURFACE CONDITONS: SLIGHTLY SLOPING GRASS AND SHRUB COVERED FIELD APPROX. 40' DOWN GRADIENT MW-12S, CLOUDY LOW 80'S

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SOIL DESCRIPTION
							60		
SPT	18	18	7	61	49-69-52	0	X	CL	LIGHT GREY(N7), DRY, SILTY CLAY, HARD, LOW MED. PLAS., MICACEOUS
							65		
SPT	18	18	8	66	26-21-24	0	X	CH	MOTTLED, LIGHT GREY(N7), DARK REDDISH BROWN(10R3/4), DRY,CLAY, HARD,HIGH PLAS.
							70		
SPT	18	13	9	71	22-25-28	0	X	CH	MOTTLED, LIGHT GREY(N7), DARK REDDISH BROWN(10R3/4), LIGHT OLIVE BROWN(5Y5/6), DRY, CLAY, HARD, HIGH PLAS. PROBLEMS WITH HOLE STAYING OPEN, CLAY SWELLING, PULL 30' OF RODS REAM HOLE, THIN OUT MUD EMPTY MUD PAN, ADD WATER
							75		
SPT	18	13	10	76	19-29-34	0	X	CH	LIGHT GREY(N7), S. MOIST TO DRY, CLAY,HARD, HIGH PLAS.
							80		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. B-12

Coordinates:
Geologist: M ROMANAK
Surface Elevation:
Casing Above Surface:
Reference Elevation:
Reference Description: GROUND

Location: FORT MEADE SANITARY LANDFILL
Job No. 10559.03
Client: USATHAMA
Drilling Method: MOBILE B-80 ATV DRILL RIG
MUD ROTARY WITH 8 7/8" WING BIT
Sampling Method: SPT- 24" LONG, 1 3/8" I.D.
SPLIT SPOON, DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP

Start Date: 8/11/89 Completion Date: 8/15/89

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: SLIGHTLY SLOPING GRASS AND SHRUB COVERED FIELD APPROX. 40' DOWN GRADIENT MW-12S, CLOUDY LOW 80'S SOIL DESCRIPTION
							80		
SPT	18	14	11		22-30-57	0	X	CH	MOTTLED, LIGHT GREY(N7) TO DARK REDDISH BROWN(10R3/4), S. MOIST TO DRY, CLAY, HARD, HIGH PLAS., MICACEOUS
							85		
SPT	18	15	12		27-33-62	0	X	CH	MOTTLED, LIGHT GREY(N7), MOD. REDDISH BROWN(10R4/6), DRY, CLAY, HARD, HIGH PLAS.
							90		
SPT	18	15	13	91	27-45-67	0	X	CH	MOTTLED, LIGHT GREY(N7), MED. DARK GREY(N4), MOD. REDDISH BROWN(10R4/6), DRY, CLAY, HARD, HIGH PLAS. BLACK HARD CARBONACEOUS ORGANICS IN BOTTOM 1/2
							95		
SPT	18	15	14	96	29-25-30	0	X	SC CH	TOP 1/2 OF SPOON, LIGHT GREY(N7), V. MOIST, SILTY CLAY AND FINE SAND, V. DENSE BOTTOM 1/4 OF SPOON, MOTTLED, LIGHT GREY(N7), MED. REDDISH BROWN(10R4/6), S. MOIST, SILTY CLAY, HARD, MED. PLAS.
							100		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. B-12

Coordinates:
Geologist: M ROMANAK
Surface Elevation:
Casing Above Surface:
Reference Elevation:
Reference Description: GROUND

Location: FORT MEADE SANITARY LANDFILL
Job No. 10559.03
Client: USATHAMA
Drilling Method: MOBILE B-80 ATV DRILL RIG
MUD ROTARY WITH 8 7/8" WING BIT
Sampling Method: SPT- 24" LONG, 1 3/8" I.D.
SPLIT SPOON, DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP

Start Date: 8/11/89 Completion Date: 8/15/89 PG. 5 OF 6

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: SLIGHTLY SLOPING GRASS AND SHRUB COVERED FIELD APPROX. 40' DOWN GRADIENT MW-12S, CLOUDY LOW 80'S SOIL DESCRIPTION
							100		
SPT	18	16	18	101	27-30-42	0	X	CH	MOD. REDDISH BROWN(10R4/6), S. MOIST TO DRY, CLAY, HARD, HIGH PLAS.
							105		
SPT	18	12	19	106	27-25-35	0	X	CH	MOD. REDDISH BROWN(10R4/6), MINOR LIGHT GREY(N7), DRY, CLAY, HARD, HIGH PLAS.
							110		
SPT	18	13	17	111	25-22-30	0	X	ML SM CH	MOD. REDDISH BROWN(10R4/6), INTERBEDDED, DRY, CLAY (TOP 3"), MOIST, SANDY SILT TO SILTY FINE SAND WITH CLAY (MIDDLE 5"), DRY, CLAY, HARD, HIGH PLAS. (BOTTOM 5") ADD APPROX. 55 GAL. WATER
							115		
SPT	9	7	18	116	69-100/3"	0	X	CL SC	MOTTLED, MOD. BROWN(5YR4/4), MOD. REDDISH BROWN(10R4/6), S. MOIST, INTERBEDDED, SILTY CLAY, HARD, MED. PLASTICITY AND SILTY FINE SAND, VERY DENSE, MICACEOUS CLAY >> SAND
							120	SM	

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
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SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. B-12

Coordinates:
Geologist: M ROMANAK
Surface Elevation:
Casing Above Surface:
Reference Elevation:
Reference Description: GROUND

Location: FORT MEADE SANITARY LANDFILL
Job No. 10559.03
Client: USATHAMA
Drilling Method: MOBILE B-80 ATV DRILL RIG
MUD ROTARY WITH 8 7/8" WING BIT
Sampling Method: SPT- 24" LONG, 1 3/8" I.D.
SPLIT SPOON, DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP

Start Date: 8/11/89 Completion Date: 8/15/89

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SOIL DESCRIPTION
							120		SURFACE CONDITIONS: SLIGHTLY SLOPING GRASS AND SHRUB COVERED FIELD APPROX. 40' DOWN GRADIENT MW-12S, CLOUDY LOW 80'S
SPT	6	5	19	120	200/6"	0	X	SM	VERY PALE ORANGE(10YR8/2), WET, SILTY FINE SAND, VERY DENSE, MICACEOUS
							125		PULL NW RODS, GROUT BOREHOLE WITH BENTONITE-CEMENT SLURRY FROM 120'-SURFACE
							130		
							135		
							140		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-12D

Coordinates: N452934, E880333
Geologist: S. BROWN
Surface Elevation: 172.45 FT.
Casing Above Surface: 2.07 FT.
Reference Elevation: 174.52 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: MOBILE B-80 ATV DRILL RIG, MUD ROTARY W/ 8-7/8" WING BIT
Sampling Method: COLLECTED ONE SHELBY TUBE SAMPLE, NO SPLIT SPOON SAMPLING

Start Date: 14 SEPTEMBER 1989 Completion Date: 14 SEPTEMBER 1989

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG

SURFACE CONDITIONS: FLAT, CLEARED WOODED AREA, APPROX. 15' SOUTH OF MW-12S AND 25' NORTH OF B-12

SOIL DESCRIPTION

SEE BORING LOG B-12 FOR SOIL DESCRIPTIONS

DRILLING MUD - 50 LB. BAG QUICK GEL + 300 GAL. WATER.

ENCOUNTERED CLAY UNIT AT 42 FT.

PUSHED SHELBY TUBE AT 65 FT., (1800 PSI), PUSHED TUBE 17" RECOVERED REDDISH BROWN CLAY

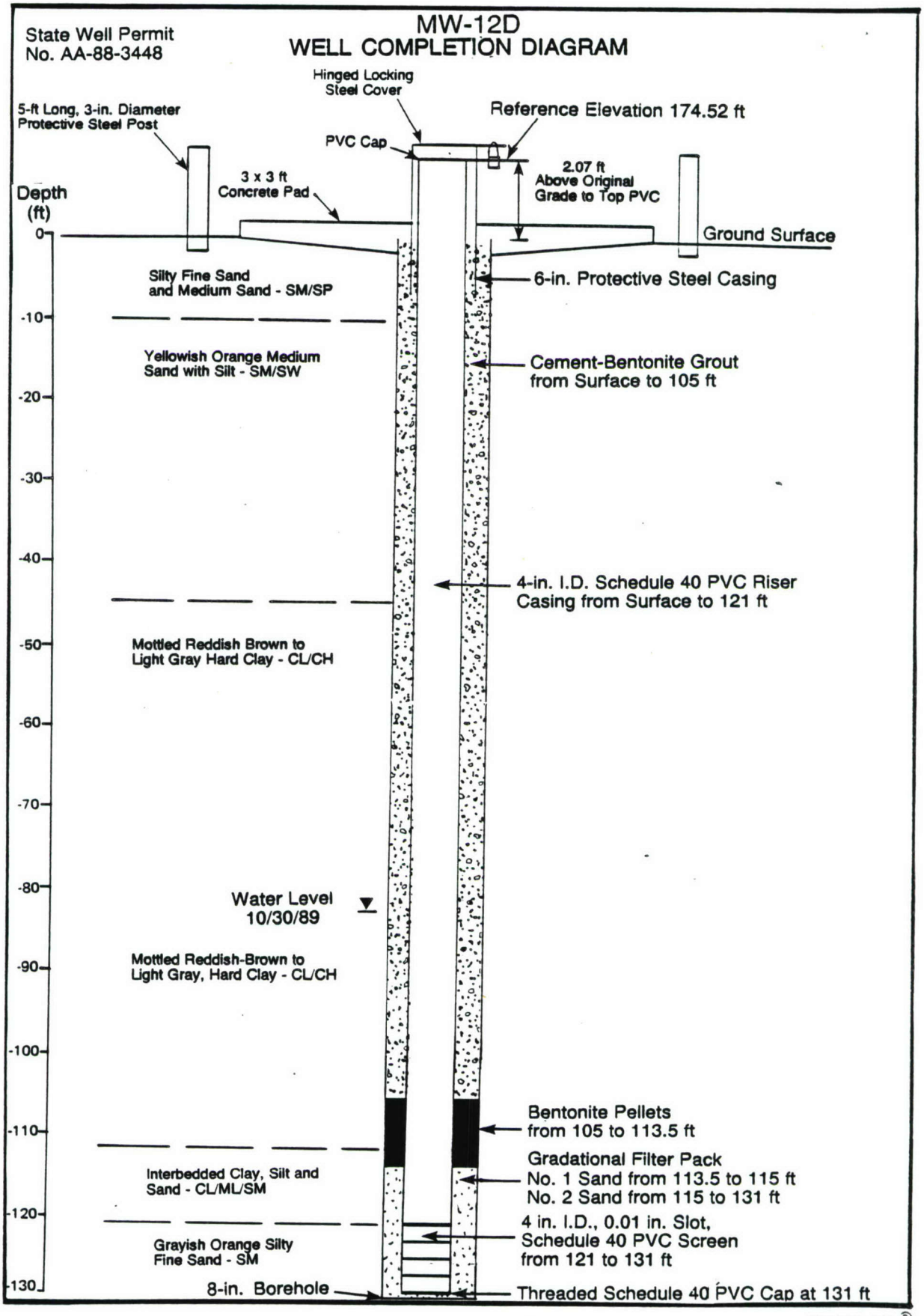
DRILLED TO 135 FT., PULLED RODS, HOLE OPEN TO 131 FT.

INSTALLED MONITORING WELL 9-14-89

4" PVC 0.01 SLOTTED SCREEN 131-121' (10')
4" PVC RISER CASING 121'-SURFACE (121')
NO.2 SAND PACK 131.5-115' (16.5')
NO. 1 SAND PACK 115-113.5' (1.5')
BENTONITE PELLETS 113.5-105' (8.5')
CEMENT-BENTONITE GROUT 105'-SURFACE (105')
6" PROTECTIVE STEEL CASING WITH LOCKING CAP

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.


State Well Permit
No. AA-88-3448
MW-12D
WELL COMPLETION DIAGRAM
Hinged Locking
Steel Cover
Reference Elevation 174.52 ft
5-ft Long, 3-in. Diameter
Protective Steel Post
PVC Cap
2.07 ft
Above Original
Grade to Top PVC
3 x 3 ft
Concrete Pad
Depth
(ft)
0
Ground Surface
Silty Fine Sand
and Medium Sand - SM/SP
6-in. Protective Steel Casing
-10
Yellowish Orange Medium
Sand with Silt - SM/SW
Cement-Bentonite Grout
from Surface to 105 ft
-20
-30
-40
4-in. I.D. Schedule 40 PVC Riser
Casing from Surface to 121 ft
-50
Mottled Reddish Brown to
Light Gray Hard Clay - CL/CH
-60
-70
-80
Water Level
10/30/89
Mottled Reddish-Brown to
Light Gray, Hard Clay - CL/CH
-90
-100
Bentonite Pellets
from 105 to 113.5 ft
-110
Gradational Filter Pack
No. 1 Sand from 113.5 to 115 ft
No. 2 Sand from 115 to 131 ft
Interbedded Clay, Silt and
Sand - CL/ML/SM
-120
4 in. I.D., 0.01 in. Slot,
Schedule 40 PVC Screen
from 121 to 131 ft
Grayish Orange Silty
Fine Sand - SM
-130
8-in. Borehole
Threaded Schedule 40 PVC Cap at 131 ft

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-13

Coordinates:
Geologist: Steve Brown
Surface Elevation: 167.36 FT,
Casing Above Surface: 1.80 FT.
Reference Elevation: 169.16 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: HOLLOW STEM AUGER 7 7/8" O.D., 3 3/8" I.D. MOBILE B-61 DRILL RIG.
Sampling Method: SPT, 2' SPLIT SPOON , 1 3/8" I.D., DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP.

Start Date: 8/2/89 Completion Date: 8/3/89

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: / SOIL DESCRIPTION
							0		
SPT	18	12	1	0.5	2-4-4	0	X	SM	DARK, BROWN, MOIST, SANDY LOAM, SM, MED. STIFF.
							5		
SPT	18	16	2	6	7-9-15	0	X	SP	DARK, YELLOWISH, ORANGE (10YR 6/6), MOIST, FINE TO MED. SAND. SP, MED. DENSE. CGI READINGS BETWEEN 5-20 % LEL.
							10		CGI READINGS STABILIZED AT 5-10% LEL.
SPT	18	18	3	11	6-14-22	0	X	SM	PALE, ORANGE (10YR8/2), MOIST, VERY FINE SAND, SM, DENSE.
							15		
SPT	18	16	4	16	7-14-18	0	X	SP	PALE, ORANGE (10YR 8/2), MOIST, FINE TO MED. SANDS, SP, DENSE. CGI READINGS EXCEEDED 50% LEL FROM AUGER OPENING. STOPPED WORK AT 17:30
							20		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-13

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Geologist: Steve Brown
Surface Elevation: 167.36 FT,
Casing Above Surface: 1.80 FT.
Reference Elevation: 169.16 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: HOLLOW STEM AUGER 7 7/8" O.D., 3 3/8" I.D. MOBILE B-61 DRILL RIG.
Sampling Method: SPT, 2' SPLIT SPOON , 1 3/8" I.D., DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP.

Start Date: 8/2/89 Completion Date: 8/3/89

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: / SOIL DESCRIPTION
							20		8/3/89 07:00 CGI 50%+ OF LEL, ADDED WATER TO HOLE , READINGS OF 0% CONTINUED AUGERING.
STP	18	18	5	21	7-7-10	0	X	SP	DARK, YELLOWISH, ORANGE (10YR 6/6), MOIST, MED. SAND, SP, SUB-ANGULAR, MED. DENSE.
							25		
STP	18	18	6	26	13-15-15	0	X	SP	DARK, YELLOWISH, ORANGE (10YR 6/6), MOIST, MED. SAND, SP, MED. DENSE
							30		
SPT	18	18	7	31	12-15-30	0	X		DARK, YELLOWISH, ORANGE (10YR 6/6), WET, FINE TO MED. SAND, SP. DENSE, THIN LAYERS OF LIGHT GREY CLAY PRESENT.
							35		
SPT	18	18	8	36	10-14-25	0	X	SP	PALE, YELLOWISH BROWN (10YR 6/2), WET, FINE TO MED. SAND, SP, DENSE.
							40		

SAMPLER TYPE
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SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
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SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

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15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-13

Coordinates:
Geologist: Steve Brown
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Casing Above Surface: 1.80 FT.
Reference Elevation: 169.16 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: HOLLOW STEM AUGER 7 7/8" O.D., 3 3/8" I.D.
MOBILE B-61 DRILL RIG.
Sampling Method: SPT, 2' SPLIT SPOON , 1 3/8" I.D., DRIVEN 18"
WITH 140 LB. HAMMER, 30" DROP.

Start Date: 8/2/89 Completion Date: 8/3/89

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG
							5	
							10	
							15	
							20	

SURFACE CONDITIONS:

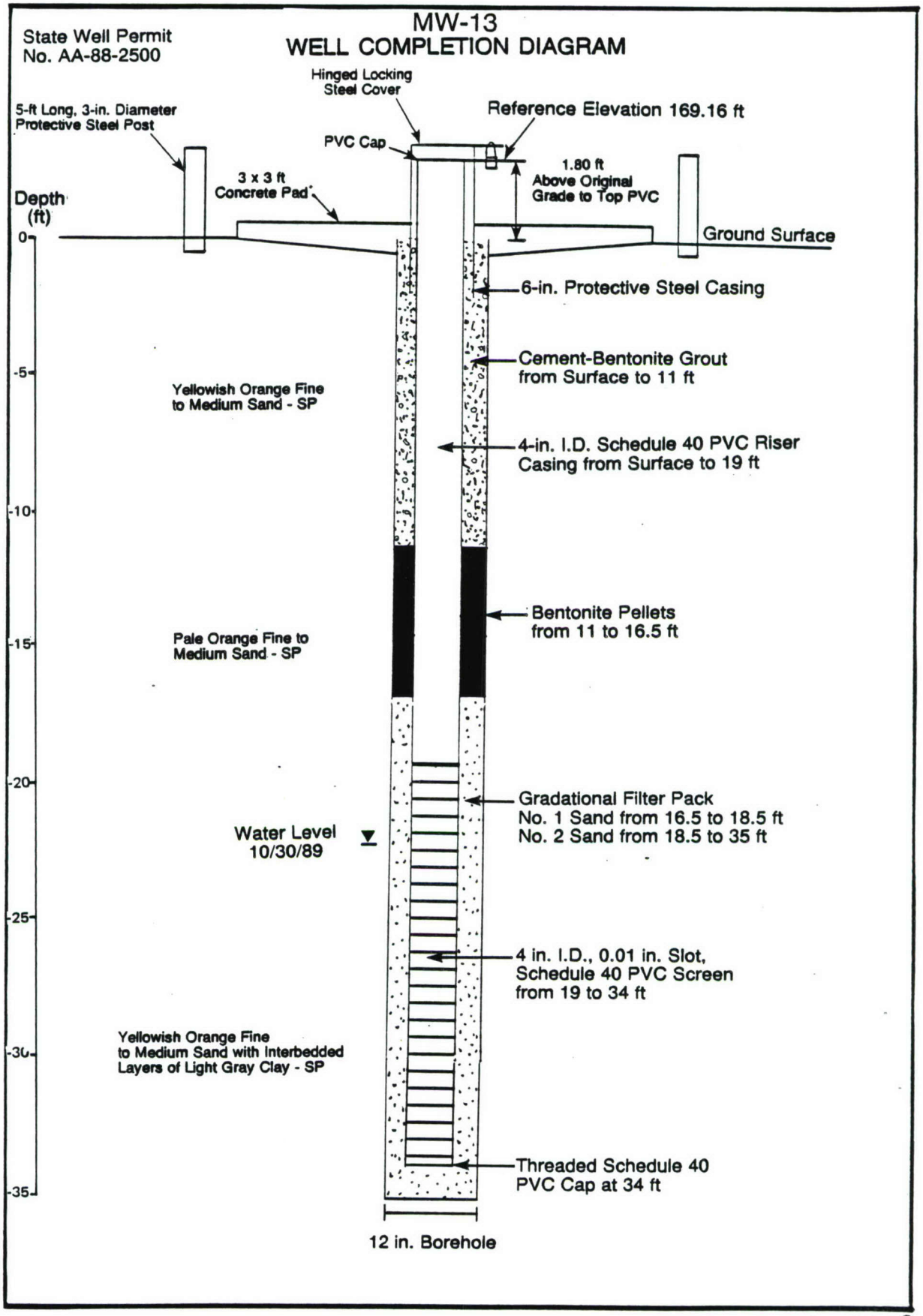
SOIL DESCRIPTION

PULLED 8" AUGERS, HOLE CAVED AT 17', REAMED HOLE WITH 12" AUGERS.

MONITORING WELL INSTALLED: 8/3/89
4" PVC 0.01 SLOT SCREEN 34' TO 19' (15')
4" PVC RISER 19' TO SURFACE (19')
NO. 2 SAND PACK 35' TO 16.5' (18.5')
BENTONITE PELLETS 16.5' TO 11' (5.5')
BENT./CEMENT GROUT 11' TO SURFACE (11')

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.


MW-13
WELL COMPLETION DIAGRAM
State Well Permit
No. AA-88-2500
Hinged Locking
Steel Cover
Reference Elevation 169.16 ft
5-ft Long, 3-in. Diameter
Protective Steel Post
PVC Cap
1.80 ft
Above Original
Grade to Top PVC
3 x 3 ft
Concrete Pad
Depth
(ft)
Ground Surface
0
6-in. Protective Steel Casing
Cement-Bentonite Grout
from Surface to 11 ft
-5
Yellowish Orange Fine
to Medium Sand - SP
4-in. I.D. Schedule 40 PVC Riser
Casing from Surface to 19 ft
-10
Bentonite Pellets
from 11 to 16.5 ft
-15
Pale Orange Fine to
Medium Sand - SP
-20
Gradational Filter Pack
No. 1 Sand from 16.5 to 18.5 ft
No. 2 Sand from 18.5 to 35 ft
Water Level
10/30/89
-25
4 in. I.D., 0.01 in. Slot,
Schedule 40 PVC Screen
from 19 to 34 ft
-30
Yellowish Orange Fine
to Medium Sand with Interbedded
Layers of Light Gray Clay - SP
Threaded Schedule 40
PVC Cap at 34 ft
-35
12 in. Borehole

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-14

Coordinates:
Geologist: Martin Romanak
Surface Elevation: 163.46 FT.
Casing Above Surface: 2.22 FT.
Reference Elevation: 165.68 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: MUD ROTARY, WITH 8 7/8" WING BIT.
MOBILE B-80, ATV DRILL RIG
Sampling Method: SPT, 2' SPLIT SPOON , 1 3/8" I.D., DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP.

Start Date: 8/25/89 Completion Date: 8/25/89

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	PID PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: LEVEL BRUSH COVERED AREA.
							0		SOIL DESCRIPTION
STP	18	18	1	1	6-6-6	0	X	SM	GREYISH, ORANGE (10YR 7/4), TO DUSTY, BROWN (5YR 2/2), MOIST, SILTY SAND, WITH MINOR GRAVEL, SM, MED. DENSE.
							5	MH	LIGHT, BROWN (5YR 5/6), MOIST, CLAYEY SILT, MH, MED. STIFF. GRADING TO,
STP	18	18	2	6	4-10-15	0	X	SM	LIGHT, BROWN (5YR 5/6), MOIST, SILTY MED. SAND, SM, MED. DENSE.
							10		
STP	18	14	3	11	20-30-35	0	X	SW	GREYISH, ORANGE (10YR 7/4), MOIST, MED. SAND, SW, VERY DENSE, WITH A LITTLE SILT.
							15		
STP	18	12	4	16	15-20-23	0	X	SM	LIGHT, BROWN (5YR 5/6), VERY MOIST, SILTY MED. SAND, SM, DENSE.
							20		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-14

Coordinates:
Geologist: Martin Romanak
Surface Elevation: 163.46 FT.
Casing Above Surface: 2.22 FT.
Reference Elevation: 165.68 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: MUD ROTARY, WITH 8 7/8" WING BIT. MOBILE B-80, ATV DRILL RIG
Sampling Method: SPT, 2' SPLIT SPOON , 1 3/8" I.D., DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP.

Start Date: 8/25/89 Completion Date: 8/25/89

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: LEVEL BRUSH COVERED AREA.
									SOIL DESCRIPTION
STP	18	10	5	20	11-15-20	0	20 X	SM	PALE, YELLOWISH, BROWN (10YR 6/2), TO GREYISH ORANGE (10YR 7/8), WET, SILTY MED. SAND, SM, DENSE.
SPT	18	13	6	26	20-26-31	0	25 X	SM	GREYISH, ORANGE, WET, SILTY MED. SAND, SM, VERY DENSE.

MONITORING WELL INSTALLED: 8/25/89
4" PVC 0.10 SLOT SCREEN 30' TO 20' (10')
4" PVC RISER CASING 20' TO SURFACE (20')
NO.2 SAND PACK 30' TO 16' (14')
NO.1 SAND PACK 16' TO 14.5' (1.5')
BENTONITE PELLETS 14.5' TO 10' (4.5')
BENT./CEMENT GROUT 10' TO SURFACE (10')

30

35

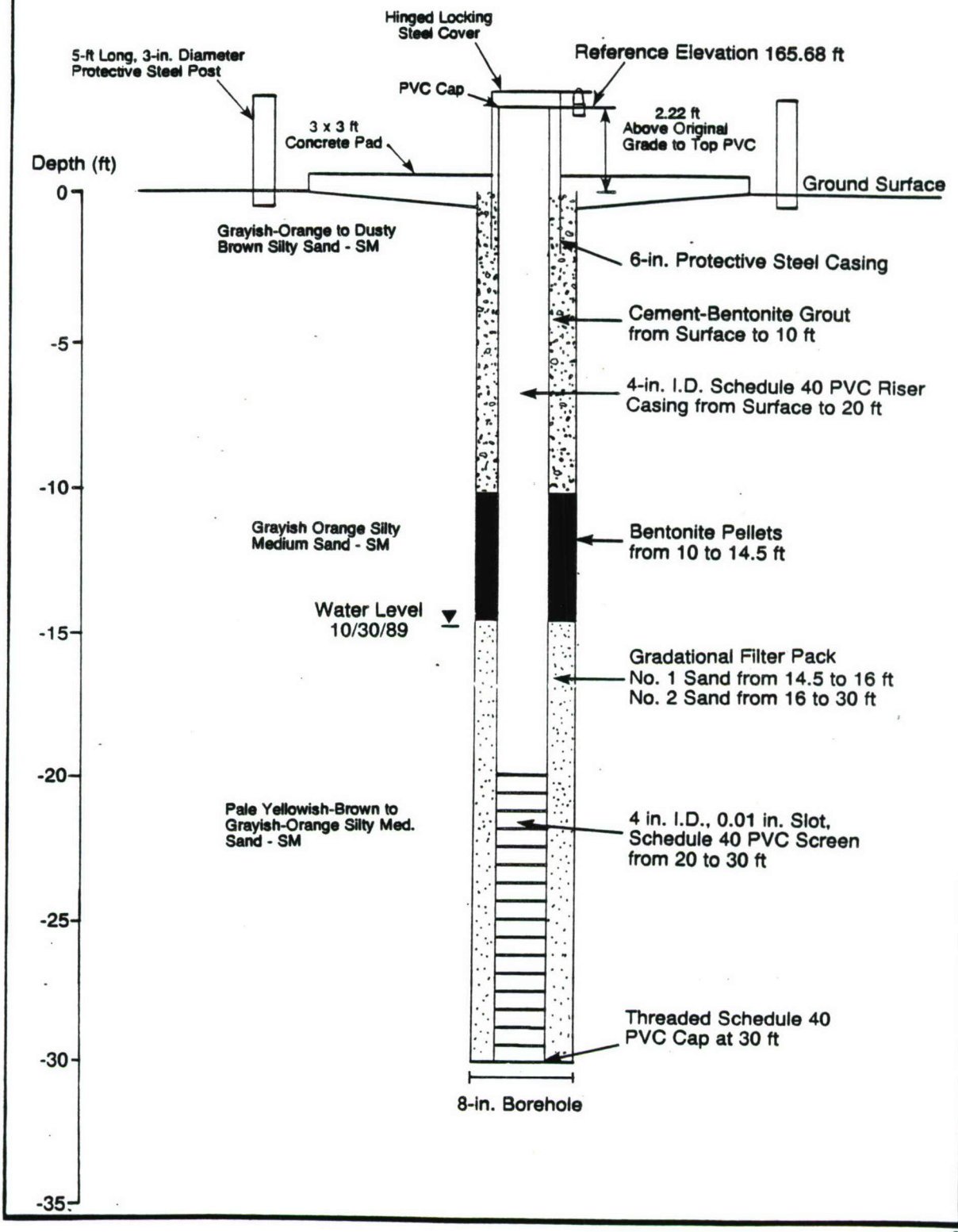
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SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

State Well Permit
No. AA-88-2490

MW-14
WELL COMPLETION DIAGRAM



EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-15

Coordinates:
Geologist: Martin Romanak
Surface Elevation: 163.24 FT.
Casing Above Surface: 2.23 FT.
Reference Elevation: 165.47 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: MUD ROTARY WITH 8 7/8" WING BIT. MOBILE B-80 ATV, DRILL RIG
Sampling Method: SPT, 2' SPLIT SPOON , 1 3/8" I.D., DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP.

Start Date: 8/24/89 Completion Date: 8/24/89

SURFACE CONDITIONS: LEVEL SANDY AREA, WEST OF LANDFILL.

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SOIL DESCRIPTION
							0		
SPT	18	15	1	1	8-9-12	0	X	SM	MOD. YELLOWISH, BROWN, (10YR 5/4), MOIST, SILTY MED. SAND, SM, MED DENSE, WITH IRON NODULES, AND LEACHATE ODOR.
							5		
SPT	18	16	2	6	7-9-13	0	X	SW	GREYISH, ORANGE (10YR 7/4), MOIST, MED. SAND, SW, MED. DENSE, WITH A LITTLE SILT.
									CGI 2% OF LEL.
							10		
SPT	18	15	3	11	5-11-9	0	X	SM	MOTTLED, GRAYISH, ORANGE (10YR 7/4), TO GREENISH. GREY (5GY 6/1), MOIST, SILTY MED. SAND, SM, MED. DENSE, WITH A LITTLE CLAY.
							15		
SPT	18	14	4	16	17-23-24	0	X	SM	GREYISH, ORANGE (10YR 7/4), WET, SILTY MED. SAND, SM, DENSE.
							20		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-15

Coordinates:
Geologist: Martin Romanak
Surface Elevation: 163.24 FT.
Casing Above Surface: 2.23 FT.
Reference Elevation: 165.47 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: MUD ROTARY WITH 8 7/8" WING BIT.
MOBILE B-80 ATV, DRILL RIG
Sampling Method: SPT, 2' SPLIT SPOON , 1 3/8" I.D., DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP.

Start Date: 8/24/89 Completion Date: 8/24/89

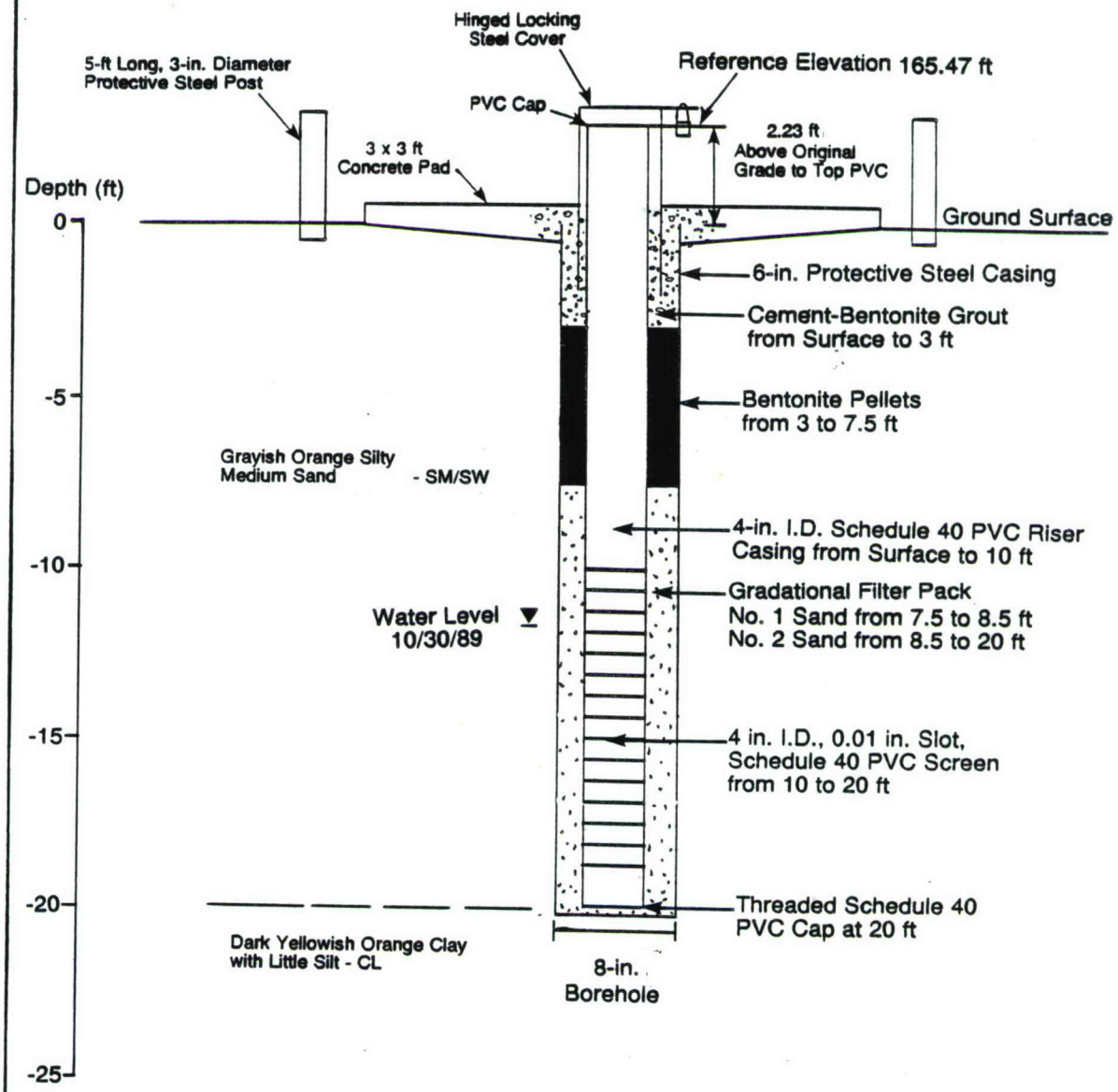
SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: LEVEL SANDY AREA, WEST OF LANDFILL.
							20	SM	SOIL DESCRIPTION
SPT	18	14	5	21	17-20-30	0	X	CL	MOTTLED, VERY, LIGHT , GRAY (N8), TO DUSTY RED (5R 3/4), TO DARK, YELLOWISH, ORANGE (10YR 5/4), MOIST, CLAY, CL, STIFF, MEDIUM TO HIGH PLASTICITY, WITH A LITTLE SILT.
							25		MONITORING WELL INSTALLED: 8/24/89 4" PVC 0.10 SLOT SCREEN 20' TO 10' (10') 4" PVC RISER CASING 10' TO SURFACE (10') NO.2 SAND PACK 20' TO 8.5' (11.5') NO.1 SAND PACK 8.5' TO 7.5' (1') BENTONITE PELLETS 7.5' TO 3' (4.5') BENT./CEMENT GROUT 3' TO SURFACE (3')
							30		
							35		
							40		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

State Well Permit
No. AA-88-3446

MW-15
WELL COMPLETION DIAGRAM



EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-16

Coordinates:
Geologist: Martin Romanak
Surface Elevation: 172.71 FT.
Casing Above Surface: 2.25 FT.
Reference Elevation: 174.96 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: MUD ROTARY, WITH A 8 7/8 " WING BIT.
MOBILE B-80, ATV DRILL RIG
Sampling Method: SPT, 2' SPLIT SPOON , 1 3/8" I.D., DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP.

Start Date: 8/28/89 Completion Date: 8/28/89

SURFACE CONDITIONS: SLOPING, TREE COVERED, GRASSY AREA.

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SOIL DESCRIPTION
							0		
SPT	18	18	1	1	8-8-7	0	X	SM	DARK, YELLOWISH, ORANGE (10YR 6/6), SLIGHTLY MOIST, SILTY MED. SAND, SM, MED. DENSE, WITH A LITTLE GRAVEL.
							5		
SPT	18	8	2	6	8-9-10	0	X	SW	DARK, YELLOWISH, ORANGE (10YR 6/6), DRY, MED. SAND, SW, MED. DEN WITH A LITLLE SILT.
							10		
SPT	18	11	3	11	9-13-17	0	X	SW	DARK, YELLOWISH, ORANGE (10YR 6/6), SLIGHTLY MOIST, MED. SAND MED. DENSE, WITH SOME SILT.
							15		
SPT	18	15	4	16	22-26-26	0	X		GREYISH, ORANGE (10YR 7/4), WET MED. SAND, SW, DENSE. WITH SOME SILT.
								SM	
							20		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-16
Coordinates:
Geologist: Martin Romanak
Surface Elevation: 172.71 FT.
Casing Above Surface: 2.25 FT.
Reference Elevation: 174.96 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: MUD ROTARY, WITH A 8 7/8 " WING BIT. MOBILE B-80, ATV DRILL RIG
Sampling Method: SPT, 2' SPLIT SPOON , 1 3/8" I.D., DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP.

Start Date: 8/28/89 Completion Date: 8/28/89

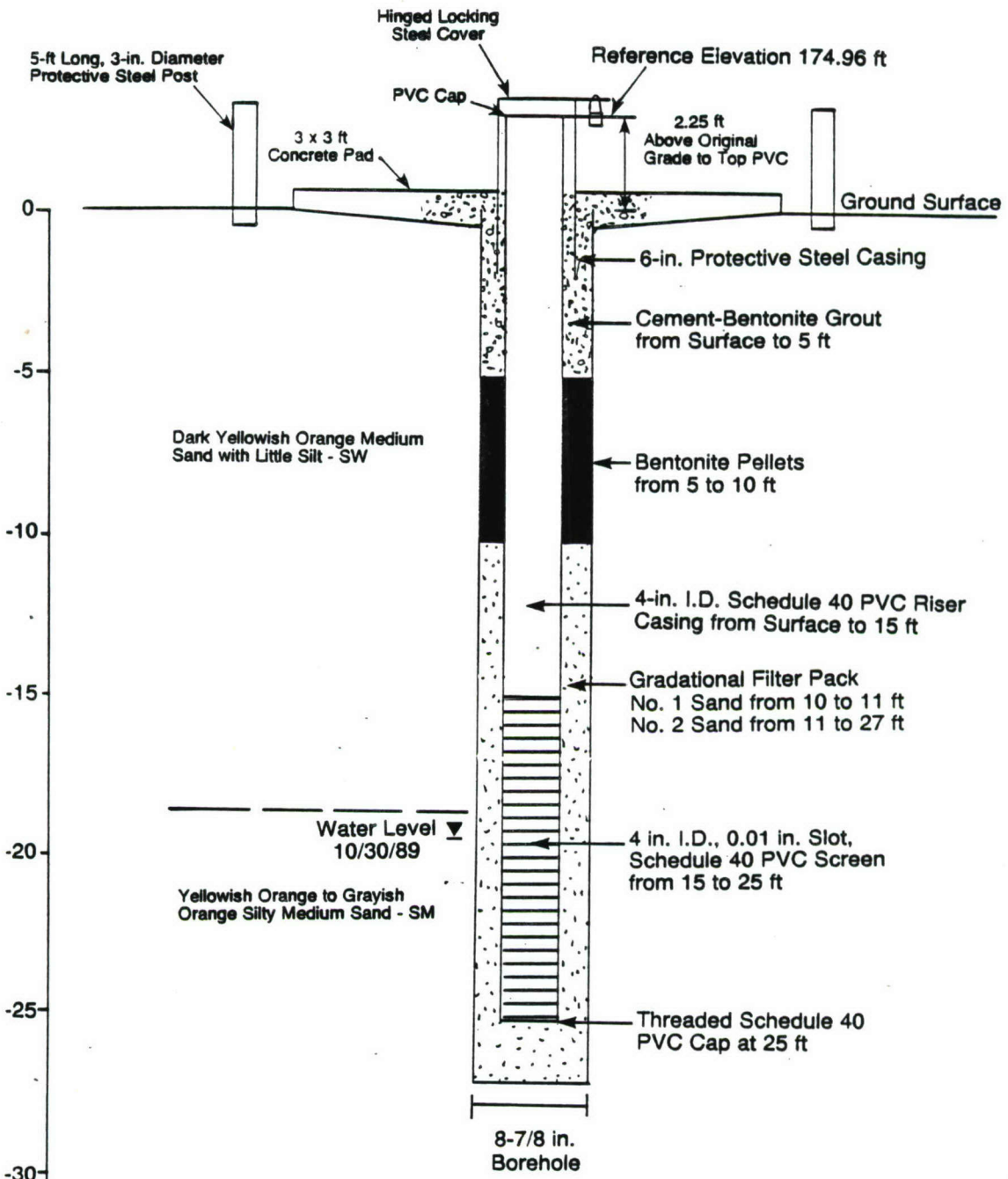
SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	OVA PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: SLOPING, TREE COVERED, GRASSY AREA.
							20		SOIL DESCRIPTION
SPT	18	16	5	21	11-12-16	0		SM	DARK, YELLOWISH, ORANGE (10YR 6/6), WET, SILTY, FINE TO MED SAND. SM, MED. DENSE.
							25		
SPT	18	16	6	26	25-25-24	0		SM	GREYISH, ORANGE (10YR 7/4), WET, SILTY, MED. SAND, SM, DENSE.
									OVERDRILLED TO 27', PULLED RODS, HOLE STAYED OPEN.
							30		INSTALLED MONITORING WELL: 8/24/89 4" PVC 0.01 SLOT SCREEN 25' TO 15' (10') 4" PVC RISER CASING 15' TO SURFACE (15') NO.2 SAND PACK 27' TO 11' (16') NO.1 SAND PACK 11' TO 10' (1') BENTONITE PELLETS 10' TO 5' (5') BENT./CEMENT GROUT 5' TO SURFACE (5')
							35		
							40		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

State Well Permit
No. AA-88-2495

MW-16
WELL COMPLETION DIAGRAM



EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. CFD-1

Coordinates:
Geologist: Steve Brown
Surface Elevation: 114.04 FT.
Casing Above Surface: 1.78 FT.
Reference Elevation: 115.82 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: HOLLOW STEM AUGER 7 7/8" O.D., 3 3/8" I.D. MOBILE B-61 DRILL RIG.
Sampling Method: SPT, 2' SPLIT SPOON , 1 3/8" I.D., DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP.

Start Date: 8/2/89 Completion Date: 8/2/89

SURFACE CONDITIONS: GRASSY AREA, UPGRADIENT OF CFD.

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SOIL DESCRIPTION
							0		
SPT	18	6	1	1	1-4-10	0	X	GC	DARK, BROWN, SANDY LOAM, GRADING TO MOD. REDDISH, BROWN (10R 4/6), MOIST SANDY CLAY, WITH LITTLE GRAVEL, GC, STIFF, MED. DENSE.
							5		
SPT	18	9	2	6	11-13-15	0	X	GC	MOD. REDDISH, BROWN (10R 4/6), MOIST, CLAYEY SAND, AND MED. GRAVEL, GC, MED. PLASTICITY, VERY STIFF.
							10		
SPT	18	14	3	11	2-7-12	0	X	ML	MOD. REDDISH, BROWN GRADING TO GREYISH RED (10R 4/2), MOIST, CLAYEY SILT, ML, LOW PLASTICITY, VERY STIFF
							15		
SPT	18	18	4	16	4-7-11	0	X	CL	GREYISH, RED, (10R 4/2), MOIST, LEAN CLAY, CL, MOD. PLASTICITY, VERY STIFF.
							20		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. CFD-1

Coordinates:
Geologist: Steve Brown
Surface Elevation: 114.04 FT.
Casing Above Surface: 1.78 FT.
Reference Elevation: 115.82 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: HOLLOW STEM AUGER 7 7/8" O.D., 3 3/8" I.D. MOBILE B-61 DRILL RIG.
Sampling Method: SPT, 2' SPLIT SPOON , 1 3/8" I.D., DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP.

Start Date: 8/2/89 Completion Date: 8/2/89

SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SOIL DESCRIPTION
							20		SURFACE CONDITIONS: GRASSY AREA, UPGRADIENT OF CFD.
SPT	18	18	5	21	7-9-10	0	X	ML	MED. GRAVEL SEAM, GRADES TO INTERLAYERS OF GREYISH RED (10R 4/2), TO LIGHT GREY (N7), VERY FINE SAND, AND CLAY, ML.
							25		
SPT	18	18	6	26	7-12-16	0	X	CL	MOTTLED, DARK, YELLOWISH, BROWN (10YR 4/2), MOIST, CLAY, CL HIGH PLASTICITY, VERY STIFF.
							30		
SPT	18	18	7	31	11-11-23	0	X	ML	PINKISH, GREY (5YR 8/1), MOIST, VERY FINE SAND, ML. DENSE.
							35		
SPT	18	18	8	36	15-30-38	0	X	ML	INTEREDLAYERED DARK, GREY (N4), MOIST, SANDY CLAY, AND VERY FINE SAND, ML, VERY DENSE.
							40		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. CFD-1

Coordinates:
Geologist: Steve Brown
Surface Elevation: 114.04 FT.
Casing Above Surface: 1.78 FT.
Reference Elevation: 115.82 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: HOLLOW STEM AUGER 7 7/8" O.D., 3 3/8" I.D. MOBILE B-61 DRILL RIG.
Sampling Method: SPT, 2' SPLIT SPOON , 1 3/8" I.D., DRIVEN 18" WITH 140 LB. HAMMER, 30" DROP.

Start Date: 8/2/89 Completion Date: 8/2/89

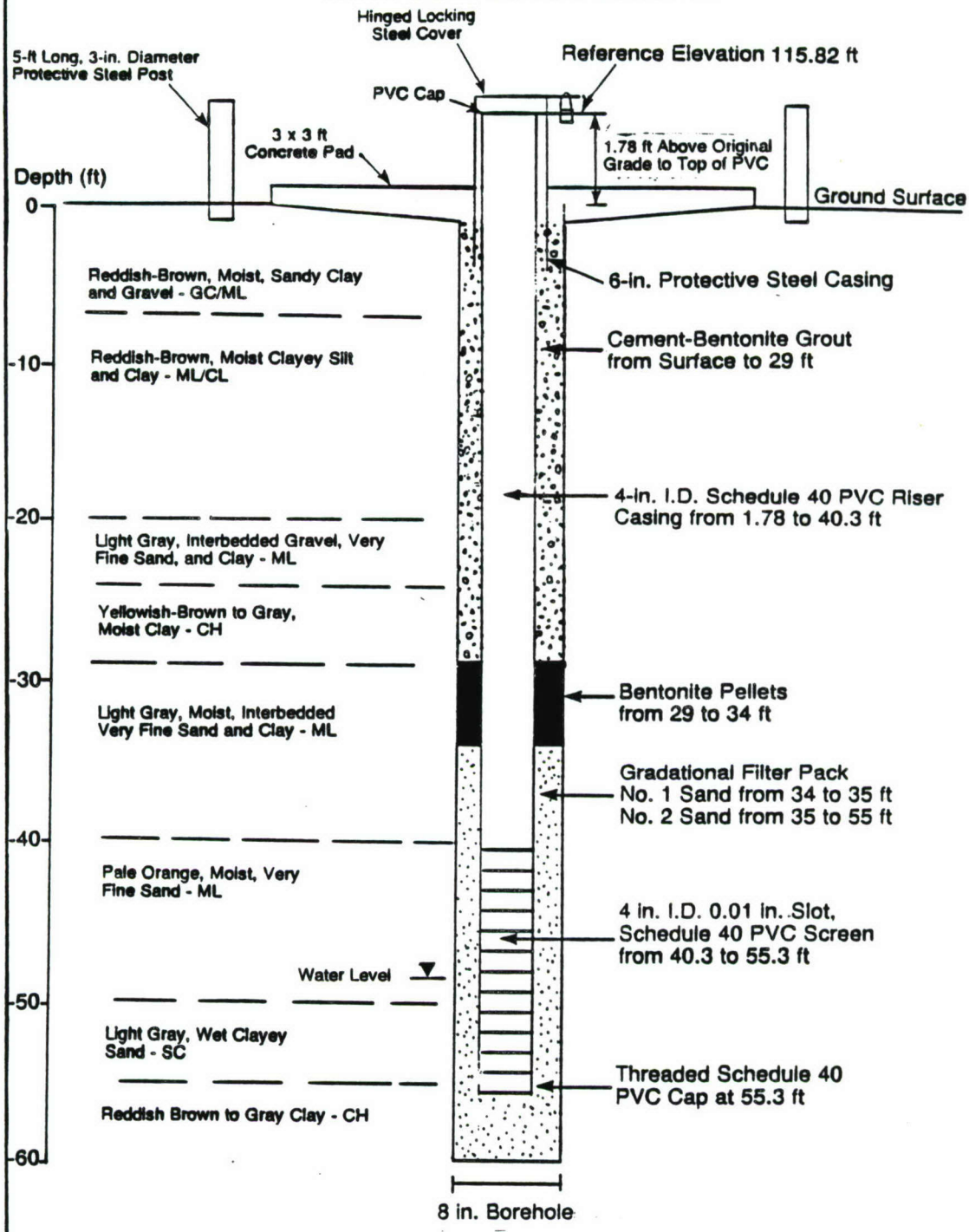
SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	HNU PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: GRASSY AREA, UPGRADIENT OF CFD. / SOIL DESCRIPTION
							40		
SPT	18	18	9	41	22-32-49	0	X	ML	VERY PALE, ORANGE, TO DARK YELLOWISH, ORANGE (10YR 8/2), MOIST, VERY FINE, WELL SORTED SAND, ML, VERY DENSE.
							45		
SS	5	5	10	45	51	0	X	ML	VERY PALE, ORANGE, TO DARK, YELLOWISH, ORANGE (10YR 8/2), MOIST, VERY FINE, WELL SORTED SAND, ML, VERY DENSE, TRACE SILT.
							50		
SPT	18	12	11	51	5-22-38	0	X	SC/ ML	LIGHT GREY (N7), MOIST, CLAYEY SAND, LOW-MOD. PLASTICITY, GRADES TO MOD. ORANGE, WET, FINE TO MED. SANDS, VERY DENSE.
							55		
SPT	18	18	12	56	8-34-51	0	X	CL/ SM	MOTTLED, MOD. REDDISH, BROWN (10R 4/6), CLAY, CL, GRADING TO MOD. ORANGE, WET, FINE TO MED. SANDS, SM, VERY DENSE.
							60		WELL INSTALLED: 8/2/89 4" PVC 0.01 SLOT SCREEN 55.3' TO 40.3' (15') 4" PVC RISER CASING 40.3' TO SURFACE (40.3') NO. 2 SAND PACK 35' TO 55' (20') NO. 1 SAND PACK 34' TO 35' (1') BENTONITE PELLETS 34' TO 29' (5') BENT./CEMENT GROUT 29' TO SURFACE (29')

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

State Well Permit
No. AA-88-2503

CFD-1
WELL COMPLETION DIAGRAM



EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. CFD-2

Coordinates:
Geologist: Martin Romanak
Surface Elevation: 62.32 FT.
Casing Above Surface: 2.81 FT.
Reference Elevation: 65.13 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: HAND AUGER, 4" I.D.

Sampling Method: 4" STAINLESS STEEL HAND AUGER.

Start Date: 8/29/89 Completion Date: 8/29/89

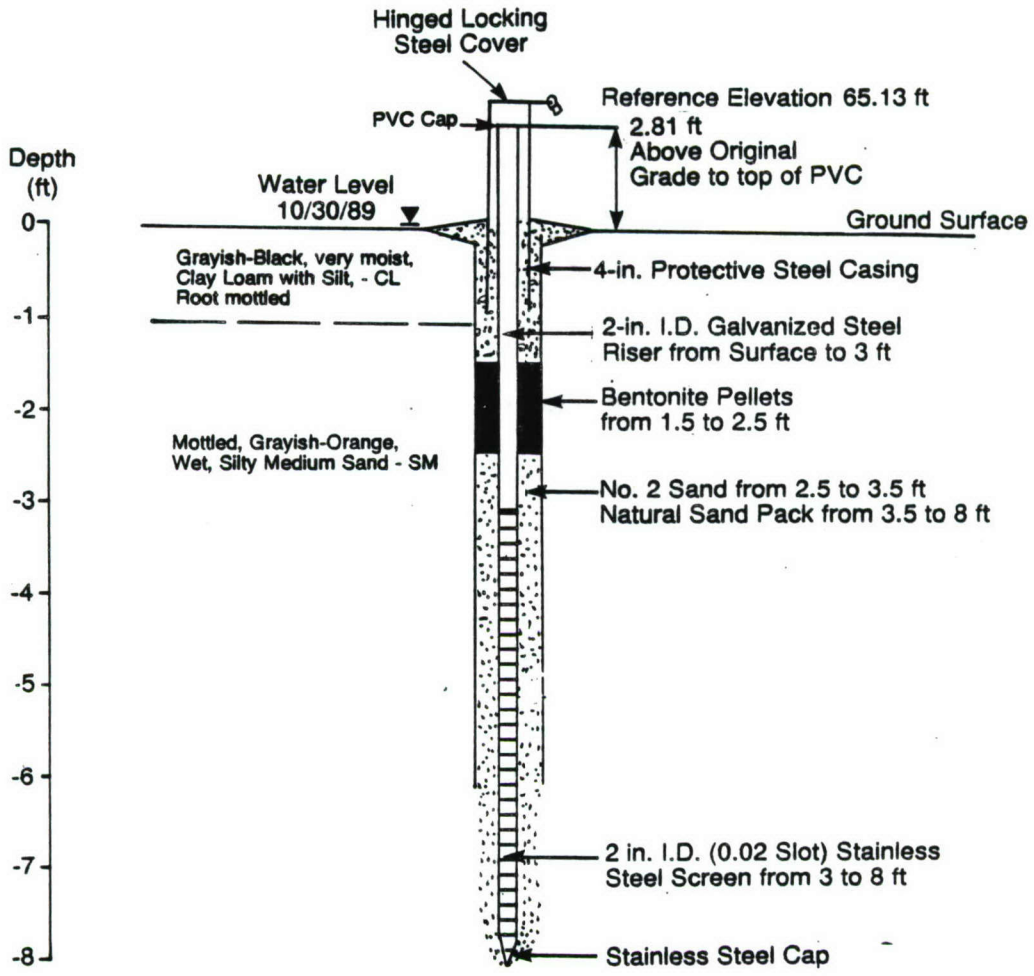
SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	OVA PPM	DEPTH FEET	GRAPH LOG	SOIL DESCRIPTION
							0		SURFACE CONDITIONS: TREE AND GRASS COVERED AREA, DOWNGRADIENT OF LANDFILL.
HA			1	1			X	CL	GREYISH, BLACK, (N2), VERY MOIST, CLAY LOAM, CL, A LITTLE SILT.
									WATER AT 6".
HA			2	3			X	SM	MOTTLED, YELLOWISH, GREY (5Y 7/7), DARK, YELLOW, ORANGE, (10YR 6/6), WET, SILTY, MED. SAND, SM, LOOSE, MICACEOUS.
HA			3	5			5 X	SM	MOTTLED, GREYISH, ORANGE (10YR 7/4), DARK, YELLOWISH, ORANGE, (10YR 6/6), WET, SILTY, MED. SAND, SM, LOOSE, MICACEOUS.
									HOLE CAVING AT 6', DROVE WELL POINT SCREEN TO 8'. HOLE CAVED TO 3.5'.
							10		INSTALLED WELL POINT: 8/29/89 2" STAINLESS STEEL NO. 20 SLOT SCREEN 8' TO 3' (5') 2" GALVINIZED STEEL RISER 3' TO SURFACE (3') NATURAL SAND PACK 8' TO 3.5' (4.5') NO.2 SAND PACK 3.5' TO 2.5' (1') BENTONITE PELLETS 2.5' TO 1.5' (1') BENT./CEMENT GROUT 1.5' TO SURFACE (1.5')
							15		
							20		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

CFD-2
WELL COMPLETION DIAGRAM

State Well Permit
No. AA-88-2504



EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. CFD-3S

Coordinates:
Geologist: Martin Romanak
Surface Elevation: 60.9 FT.
Casing Above Surface: 2.64 FT.
Reference Elevation: 63.54 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: HAND AUGER, 4" I.D.

Sampling Method: 4" STAINLESS STEEL HAND AUGER.

Start Date: 8/30/89 Completion Date: 8/30/89

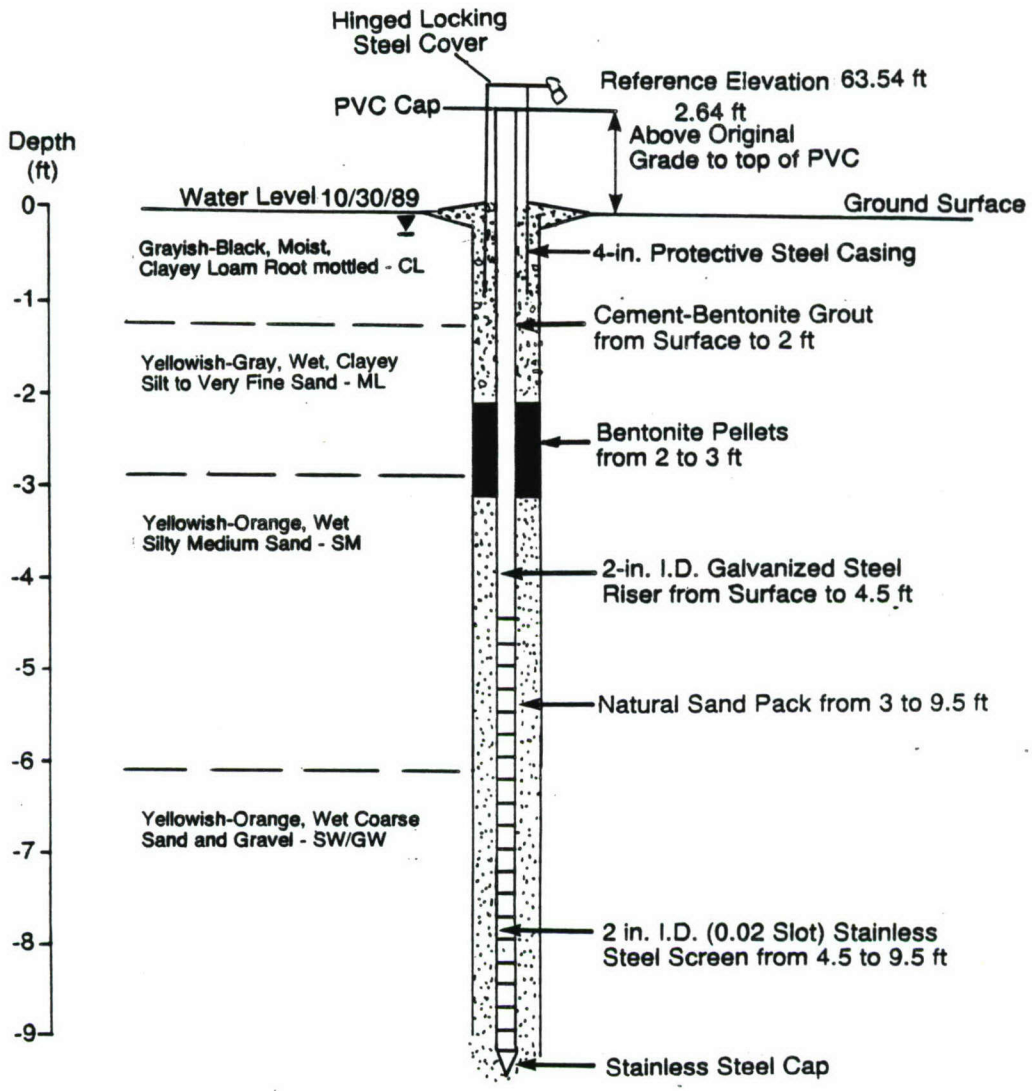
SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	OVA PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: SLOPING, BRUSH AND TREE COVERED AREA.
							0		SOIL DESCRIPTION
								CL	GREYISH, BLACK, MOIST, CLAYEY LOAM, CL.
HA			1	2			X	ML	YELLOWISH, GREY (5Y 8/1), WET, CLAYEY SILT, ML, GRADING TO A FINE SAND WITH CLAY, MED. DENSE.
HA			2	4			X	SM	PALE, YELLOWISH, BROWN (10YR 6/2), WET, SILTY MED. SAND, SM, LOOSE, MICACEOUS.
							5		
HA			3	6			X	SW	DARK, YELLOWISH, ORANGE (10YR 6/6), WET, MED. SAND, SW, WITH A LITTLE SILT, LOOSE, MICACEOUS.
HA			4	8			X	SW-GW	DARK, YELLOWISH, ORANGE (10YR 6/6), WET, COURSE SAND AND GRAVEL, SW/GW.
							10		AUGER TO 9', HOLE KEEPS CAVING, ATTEMPT TO DRIVE WELL POINT SCREEN. DROVE SCREEN TO 9.5', HOLE CAVED AT 3'.
									INSTALLED WELL POINT: 8/30/89 2" STAINLESS STEEL SCREEN 9.5' TO 4.5' (5') 2" GALVINIZED RISER 4.5' TO SURFACE (4.5') NATURAL SAND PACK 9.5' TO 3' (6.5') BENTONITE PELLETS 3' TO 2' (1') GROUT 2' TO SURFACE (2')
							15		
							20		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

CFD-3S
WELL COMPLETION DIAGRAM

State Well Permit
No. AA-88-2488



EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. CFD-4

Coordinates:
Geologist: Martin Romanak
Surface Elevation: 60.97 FT.
Casing Above Surface: 0.33 FT.
Reference Elevation: 61.3 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: HAND AUGER, 4" I.D.

Sampling Method: 4" STAINLESS STEEL HAND AUGER.

Start Date: 8/29/89 Completion Date: 8/29/89

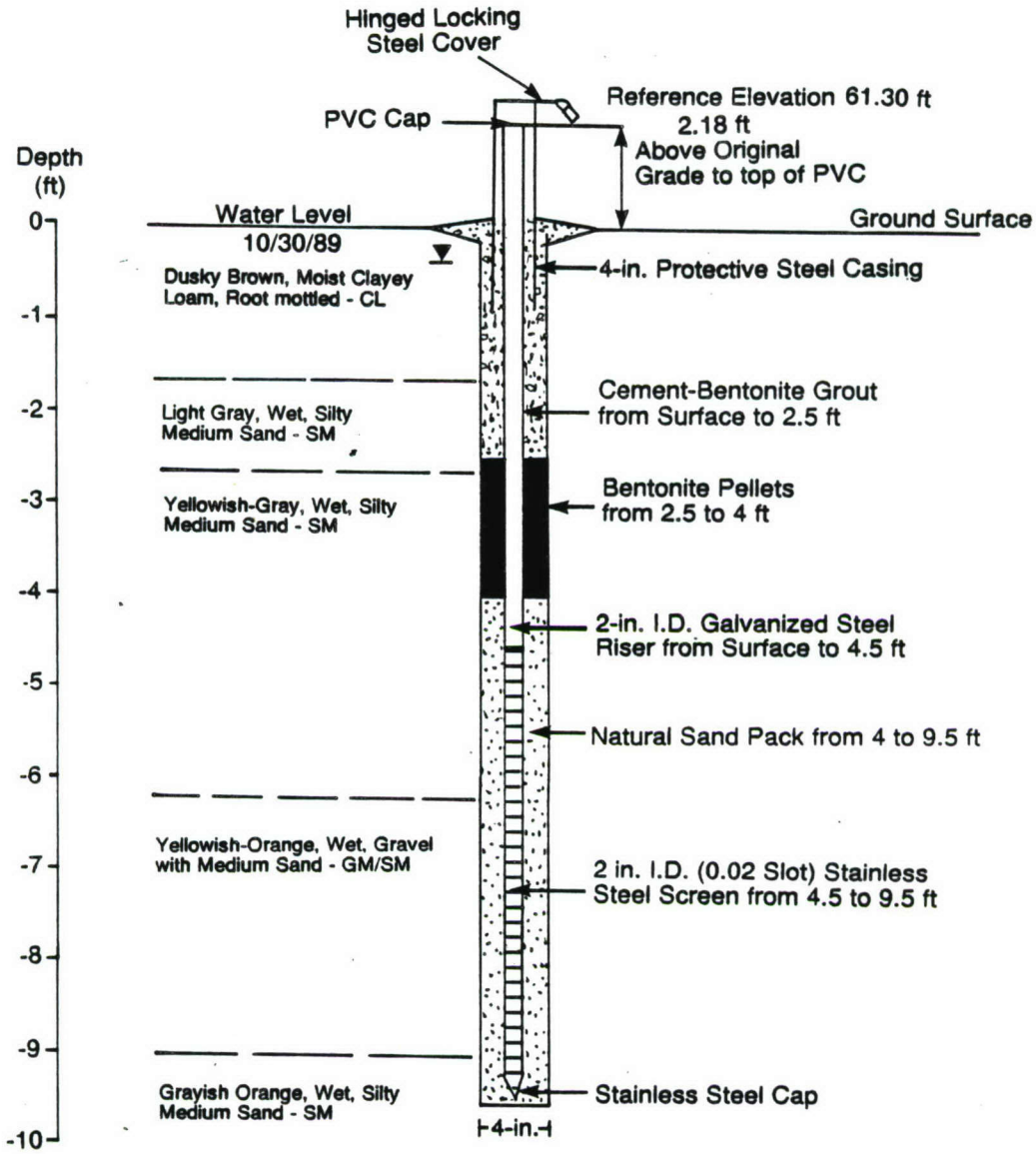
SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	OVA PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: TREE AND GRASS COVERED AREA.
							0		SOIL DESCRIPTION
								CL	DUSKY, BROWN (5YR 2/2), MOIST, CLAYEY LOAM WITH SILT, CL. WATER AT 1.5'.
HA			1	2			X	ML	LIGHT, GREY, WET, CLAYEY SILT, WITH SAND, ML.
HA			2	4			X 5	SM	YELLOWISH, GREY (5Y 8/1), WET, SILTY, MED. SAND, SM, LOOSE, MICACEOUS.
HA			3	6			X	SM-GM	MOTTLED, GREYISH, ORANGE (10YR 7/4), TO DARK YELLOWISH, ORANGE (10YR 6/6), WET, SILTY, MED. SAND, SM/GM, AND LARGE GRAVEL.
HA			4	8			X	GM	DARK, YELLOWISH, ORANGE, WET, GRAVEL WITH SAND, GM.
HA			5	9.5			10 X	SM	MOTTLED, GREYISH, ORANGE (10YR 7/4), DARK, YELLOWISH, ORANGE (10YR 6/6), WET, SILTY, MED. SAND, SM, WITH MINOR GRAVEL.
									AUGERED TO 9.5', HOLE COLLAPSED, DROVE SCREEN TO 9.5'. HOLE CAVED AT 4'.
									WELL POINT INSTALLED: 8/29/89 2" STAINLESS STEEL NO. 20 SLOT SCREEN 9.5 TO 4.5' (5') 2" GALVINIZED STEEL RISER 4.5' TO SURFACE (4.5') 2" PVC STICK UP .5' TO 3' ABOVE SURFACE (3.5') NATURAL SAND PACK 9.5' TO 4' (5.5') BENTONITE PELLETS 4' TO 2.5' (1.5') GROUT 2.5 TO SURFACE (2.5')
							15		
							20		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

CFD-4
WELL COMPLETION DIAGRAM

State Well Permit
No. AA-88-2489



EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. CFD-5

Coordinates:
Geologist: Martin Romanak
Surface Elevation: N/A
Casing Above Surface: N/A
Reference Elevation: 56.82 FT.
Reference Description: TOP OF PVC

Location: FORT MEADE
Job No. 10559.03
Client: USATHAMA
Drilling Method: HAND AUGER, 4" I.D.

Sampling Method: 4" STAINLESS STEEL HAND AUGER.

Start Date: 8/30/89 Completion Date: 8/30/89

SURFACE CONDITIONS: LEVEL TREE, AND GRASSY AREA.

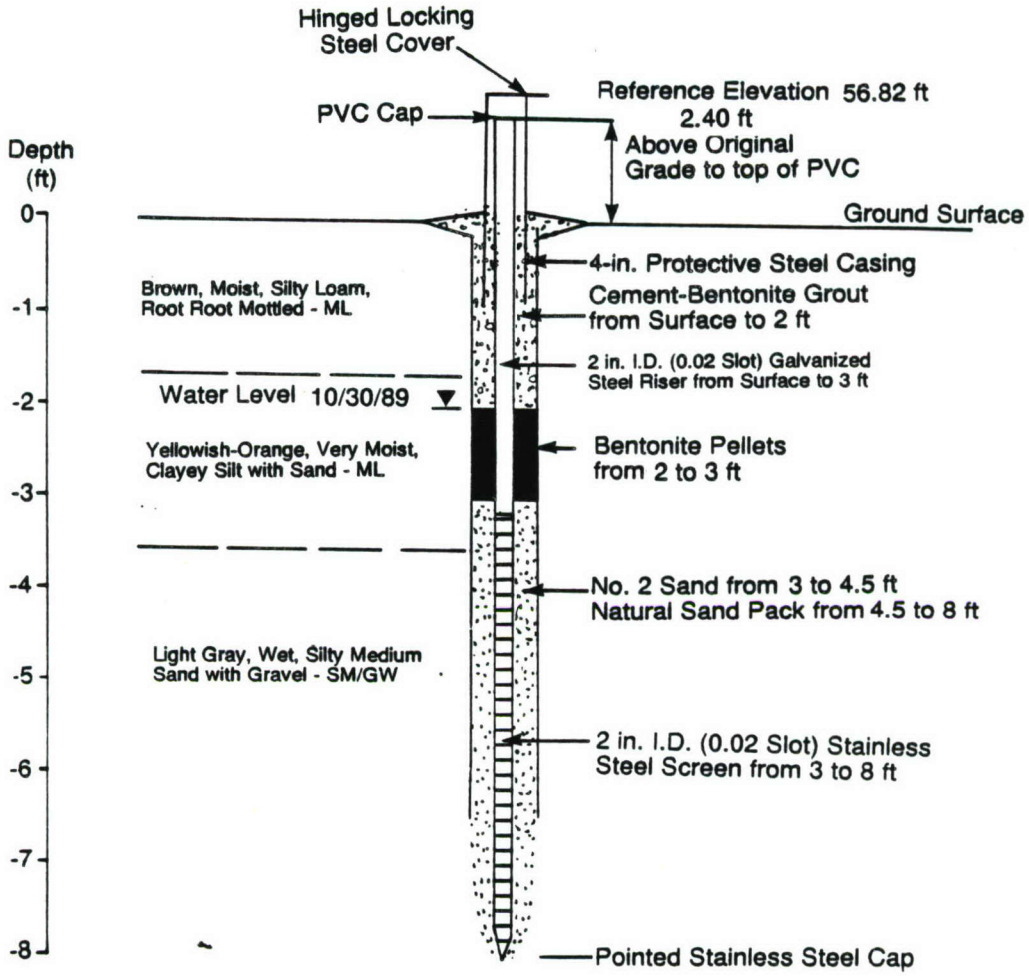
SAMP TYPE	IN DRVN	IN RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	OVA PPM	DEPTH FEET	GRAPH LOG	SOIL DESCRIPTION
							0		BROWN, MOIST, SILTY LOAM, ML.
HA			1	2			X	ML	MOTTLED, DARK, YELLOWISH, ORANGE (10YR 6/6), TO LIGHT OLIVE GREY 5Y 6/1, MOIST, CLAYEY, SILT, ML, MED. DENSE, MICACEOUS.
							5		
HA			2	5			X	SM-GW	LIGHT, GREY (N7), WET, SILTY SAND, WITH GRAVEL, SM/GW, MED. DENSE
									AUGERED TO 6.5', HOLE CAVED TO 4.5'. DROVE WELL POINT SCREEN TO 8'
									INSTALLED WELL POINT 8/30/89 2" STAINLESS STEEL SCREEN 8' TO 3' (5') 2" GALVANIZED STEEL RISER 3' TO SURFACE (3') NATURAL SAND PACK 8' TO 4.5' (3.5') NO. 2 SAND PACK 4.5' TO 3' (1.5') BENTONITE PELLETS 3' TO 2' (1') GROUT 2' TO 1' (1')
							10		
							15		
							20		

SAMPLER TYPE
SS-DRIVEN SPLIT SPOON
SH-PRESSED SHELBY TUBE
OST-OSTENBURG PISTON SAMPLER
DEN-DENISON CORE BARREL SAMPLER
SPT-STANDARD PENETRATION TEST (ASTM D 1586-84)

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

CFD-5
WELL COMPLETION DIAGRAM

State Well Permit
No. AA-88-2505



APPENDIX C.2

PHASE II WELL INSTALLATION

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. CFD-3D

Geologist: Cortney Lowe
Coordinates N: 448510
E: 875856
Surface Elevation: 62.91 ft.
Casing Above Surface: 2.49 ft.
Reference Elevation: 65.40 ft.
Reference Description: top of PVC casing

Location: FORT MEADE
Job No. 10559.08
Client: USATHAMA
Drilling Method: 7 7/8 in. hole, MR drilling

Sampling Method: SPT - SS, 2 in. o.d., 140 lb. hammer, 30 in. drop

Start Date: 06/19/90 Completion Date: 06/21/90

SAMP TYPE	IN. DRVN	IN. RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	OVA PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: wetland, wooded
							0		
SS	18	17	1	4	3-3-4	0		SM	Light gray (N70), wet, mf sand w/ some silt (SM), loose Water detected @ 5.00 ft.
							5		
SS	18	12	2	9	5-5-4	0		GM	Dark yellowish orange (10YR66), wet, mf gravel & cf sand (GM), loose
							10		
SS	18	12	3	14	8-8-10	0		SM	Mottled grayish orange (10YR74), wet, mf sand w/ some silt (SM), med dense
							15		
SS	18	12	4	19	5-11-9	0		SC	Mottled yellowish gray (5Y72), moist, mf sand and clay & silt (SC), med dense
							20		

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. CFD-3D

Location: FORT MEADE
Job No. 10559.08

SAMP TYPE	IN. DRVN	IN. RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	OVA PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: wetland, wooded
							20		
SS	16	13	5	24	20-50-50/4	0	25	SM	Pale red (10R62), moist, mf to cf sand w/ some silt (SM), very dense
SS	11	9	6	29	30-50/5	0	30	SM	Mottled dark yellowish orange (10YR66), wet, cf sand w/some cf gravel & little silt (SM), very dense
SS	7	4	7	34	22-50/1	0	35	SM	Pale yellowish orange (10YR86), wet, cf sand w/ little silt & tr f gravel (SM), very dense
SS	14	10	8	39	16-48-50/2	0	40	SM	Dark yellowish orange (10YR66), wet, mf sand w/ some silt (SM), very dense
SS	7	7	9	44	16-50/1	0	45	CL	Yellowish gray (5Y72), wet, med plas clay & silt w/some fc sand (CL), hard
SS	13	13	10	49	21-46-50/1	0	50	ML	Light gray (N70), moist, silt & low plas clay and fm sand (ML), hard

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. CFD-3D

Location: FORT MEADE
Job No. 10559.08

SAMP TYPE	IN. DRVN	IN. RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	OVA PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: wetland, wooded
							50		
SS	9	8	11	54	41-50/3	0	55	SM	Grayish orange (10YR74), wet, mf sand w/ some silt (SM), very dense
SS	1	1	12	59	50/1	0	60	SM	Pale yellowish orange (10YR86), wet, fm sand w/ some silt (SM), very dense
SS	3	2	13	64	50/3	0	65	SM	Light brown (5YR64), wet, fm sand w/ some silt (SM), very dense
SS	1	1	14	69	50/1	0	70	SP	Yellowish gray (5Y72), wet, cf sand w/some fm gravel & trace silt (SP), very dense
SS	7	7	15	74	27-50/1	0	75	SM	Light gray (N70), wet, fc sand w/ some silt & tr f gravel (SM), very dense
SS	8	6	16	79	41-50/2	0	80	SM	Light brown (5YR56), wet, fc sand w/ some silt (SM), very dense

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. CFD-3D

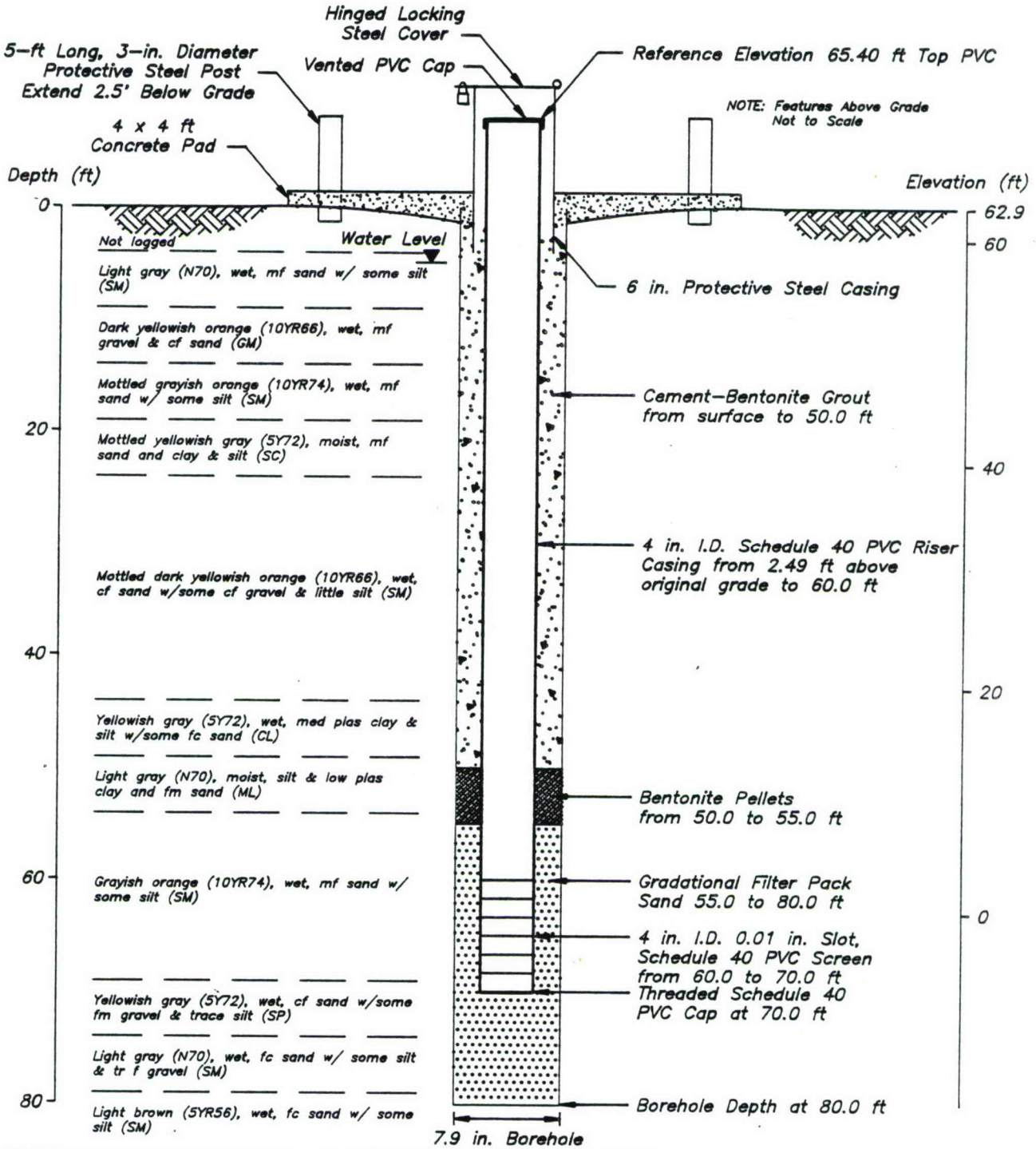
Location: FORT MEADE
Job No. 10559.08

SAMP TYPE	IN. DRVN	IN. RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	OVA PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: wetland, wooded
							80		
SS	1	1	17	84	50/1	0	85	SM	Grayish orange (10YR74), wet, cf sand w/ some silt & tr fm gravel (SM), very dense
SS	7	7	18	89	23-50/1	0	90	CL	Light gray (N70), moist, med plas clay & silt w/some mf sand (CL), stiff Boring terminated: 89.6 ft.
							95		
							100		
							105		
							110		

STATE WELL PERMIT
NO. AA-88-4768

WELL NO: CFD-3D

WELL COMPLETION DIAGRAM



EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

Client: USATHAMA

Job No. 10559.05

Location: FORT MEADE

Coordinates N: 448510
E: 875856

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-13D

Geologist: Kevin Sharpe
Coordinates N: 454843
E: 882118
Surface Elevation: 166.25 ft.
Casing Above Surface: 1.80 ft.
Reference Elevation: 168.05 ft.
Reference Description: top of PVC casing

Location: FORT MEADE
Job No. 10559.08
Client: USATHAMA
Drilling Method: 7 7/8 in. hole, MR drilling

Sampling Method: SPT - SS, 2 in. o.d., 140 lb. hammer, 30 in. drop

Start Date: 05/31/90 Completion Date: 06/04/90

SAMP TYPE	IN. DRVN	IN. RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	OVA PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: flat, wooded
							0		
SS	18	12	1	1	2-4-4	0		SM	Dusky brown (5YR22), moist, sandy loam (SM), med stiff
							5		
SS	18	16	2	6	7-9-15	0		SP	Dark yellowish brown (10YR66), moist, fm sand (SP), med dense
							10		
SS	18	18	3	11	6-14-22	0		SM	Pale orange (10YR82), moist, vf sand (SM), dense
							15		
SS	18	16	4	16	7-14-18	0		SM	Pale orange (10YR82), moist, fm sand (SM), dense
							20		

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-13D

Location: FORT MEADE
Job No. 10559.08

SAMP TYPE	IN. DRVN	IN. RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	OVA PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: flat, wooded
							20		
SS	18	18	5	21	7-7-10	0		SP	Dark yellowish brown (10YR66), moist, m sand, subangular (SP), med dense Water detected @ 21.85 ft.
							25		
SS	18	18	6	26	13-15-15	0		SP	Dark yellowish orange (10YR66), moist, m sand (SP), med dense
							30		
SS	18	18	7	31	12-15-30	0		SP	Dark yellowish orange (10YR66), wet, fm sand w/ thin layers of lt gray clay (SP), dense
							35		
SS	18	18	8	36	10-14-25	0		SP	Dark yellowish brown (10YR62), wet, fm sand (SP), dense
SS	17	14	9	40	28-39-100/5	0	40	CL	Very light gray (N80), wet, clay & silt w/ tr f sand (CL), very dense
								SM	Grayish orange (10YR74), moist, fm sand w/ some silt (SM), hard
SS	10	5	10	45	61-100/4	0	45	SM	Light brown (5YR64), moist, fm sand w/ little silt (SM), very dense
SS	9	7	11	50	79-100/3	0	50	SM	Moderate yellowish brown (10YR42), moist, fm sand w/ little silt (SM), very dense

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-13D

Location: FORT MEADE
Job No. 10559.08

SAMP TYPE	IN. DRVN	IN. RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	OVA PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: flat, wooded
							50		
SS	21	21	12	55	23-39-51-100/3	0	55	SM	Dark yellowish orange (10YR66), moist, fm sand w/ some silt (SM), very dense
SS	17	17	13	60	23-51-100/5	0	60	CL	Grayish orange (10YR74), moist, clay & silt w/ trace f sand (CL), hard
SS	17	17	14	65	23-45-100/5	0	65	SP	Grayish orange (10YR74), moist, fm sand w/ tr silt (SP), very dense
SS	18	18	15	70	19-27-42	0	70	SM	Grayish orange (10YR74), moist, m sand w/ little silt (SM), very dense
SS	24	24	16	75	9-24-32-45	0	75	CH	Mottled light red (10R66), moist, clay & silt (CH), hard
SS	11	7	17	80	75-100/5	0	80	CH	Light red (5R66), wet, clay & silt (CH), hard

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-13D

Location: FORT MEADE
Job No. 10559.08

SAMP TYPE	IN. DRVN	IN. RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	OVA PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: flat, wooded
							80		
SS	6	5	18	85	100/6	0	85	CH	Light red (5R66), wet, clay & silt (CH), hard
SS	24	24	19	90	12-33-65-62	0	90	CL	Pinkish gray (5YR81), wet, clay & silt, tr fine sand (CL), hard
SH	24	18	20	95	1200 PSI	0	95	CL	Pale yellowish brown (10YR62), moist, clay & silt, trace fine sand (CL), hard
SB	24	0	21	98	1200 PSI	0			
SS	24	24	22	100	19-24-31-40	0	100	SM	Light brown (5YR64), wet, mf sand, trace silt (SM), very dense
SS	4	4	23	105	100/4	0	105	SM	Moderate yellowish brown (10YR54), moist, f sand, little silt (SM), very dense
SS	23	18	24	110	27-50-70-100/5	0	110	ML	Very light gray (N80), moist, silt, some f sand (ML), hard

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-13D

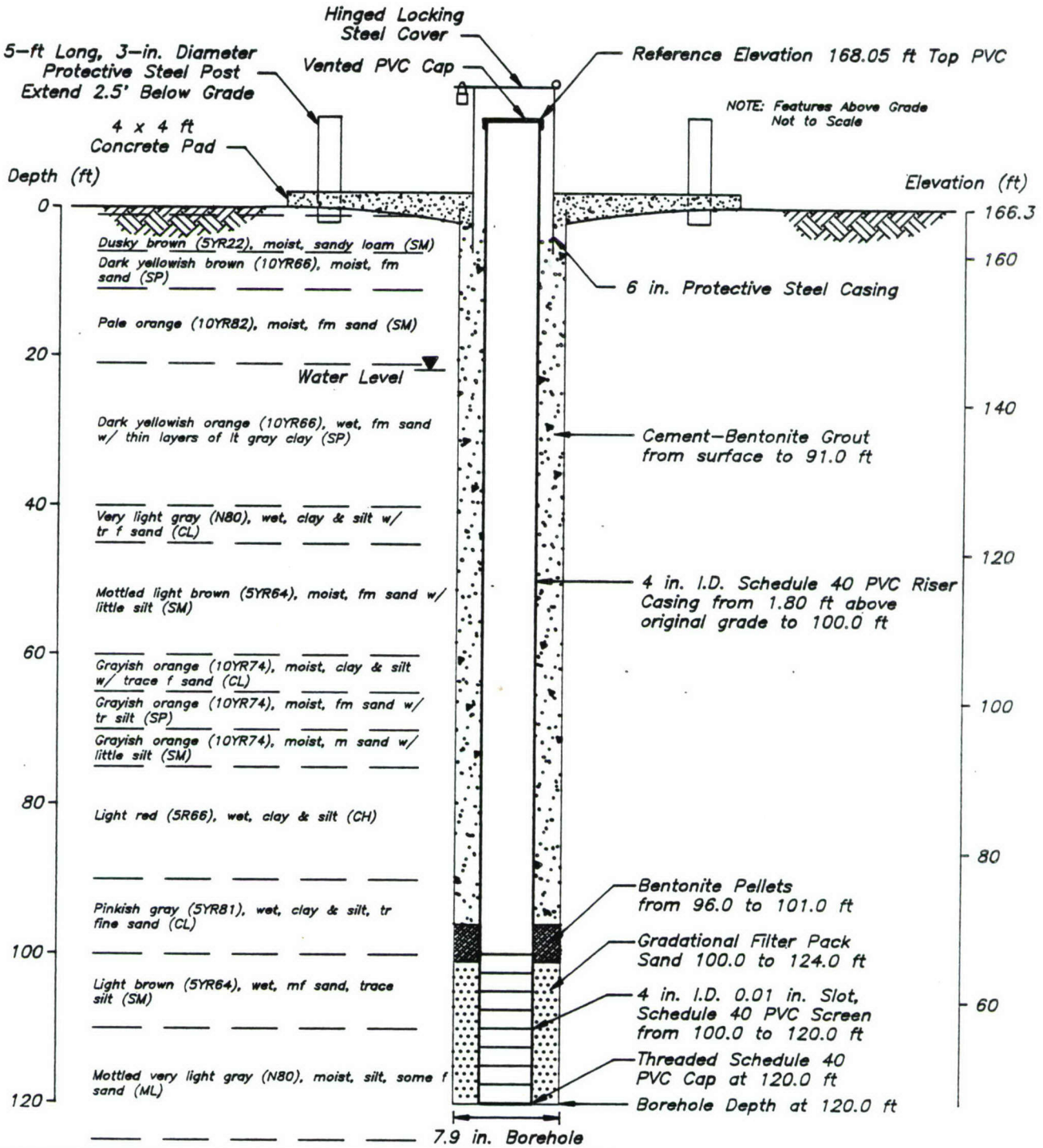
Location: FORT MEADE
Job No. 10559.08

SAMP TYPE	IN. DRVN	IN. RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	OVA PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: flat, wooded
							110		
SS	11	9	25	115	47-100/5	0	115	ML	Pinkish gray (5YR81), moist, silt, some f sand (ML), hard
SS	22	22	26	120	25-47-61-100/4	0	120	ML	Grayish red (10R42), moist, silt, trace f sand (ML), hard
SS	11	10	27	125	31-100/5	0	125	ML	Very light gray (N80), wet, silt and f sand (ML), hard
SS	15	11	28	130	28-60-100/3		130	CL	Light gray (N70), wet, clay & silt (CL), hard
									Boring terminated: 131.30 ft.
							135		
							140		

STATE WELL PERMIT
NO. AA-88-4758

WELL NO: MW-13D

WELL COMPLETION DIAGRAM



EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

Client: USATHAMA

Job No. 10559.05

Location: FORT MEADE

Coordinates N: 454843
E: 882118

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-17

Geologist: Joe Murtaugh
Coordinates N: 455671
E: 882216
Surface Elevation: 169.98 ft.
Casing Above Surface: 1.83 ft.
Reference Elevation: 171.81 ft.
Reference Description: top of PVC casing

Location: FORT MEADE
Job No. 10559.08
Client: USATHAMA
Drilling Method: 6 1/4 in. i.d. HSA

Sampling Method: SPT - SS, 2 in. o.d., 140 lb. hammer, 30 in. drop

Start Date: 05/31/90 Completion Date: 05/31/90

SAMP TYPE	IN. DRVN	IN. RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	OVA PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: flat, wooded
SS	18	8	1	0	2-4-3	1	0	PT SP-SM	Dusky brown (5YR22), moist, top soil, organics Dk yellowish brown (10YR42), moist, f uniform sand w/little silt &tr grvl (SP-SM), loose
SS	18	12	2	5	6-12-17	5	5	SP	Pale-dk yellowish orange (10YR86), moist, f sand (SP), med dense
SS	18	18	3	10	5-6-7	6	10	SP	Dark yellowish orange (10YR66), moist, fm uniform sand (SP), med dense
SS	18	14	4	15	11-33-38	6	15	SP	Mottled pale yellowish orange (10YR86), moist, mc sand w/ tr clay (SP), very dense
SS	18	18	5	20	17-19-24	2	20	ML-SC	Mottled dk yellowish orange (10YR66), moist, f powdery sand grading to clay lens (ML-SC), dense

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-17

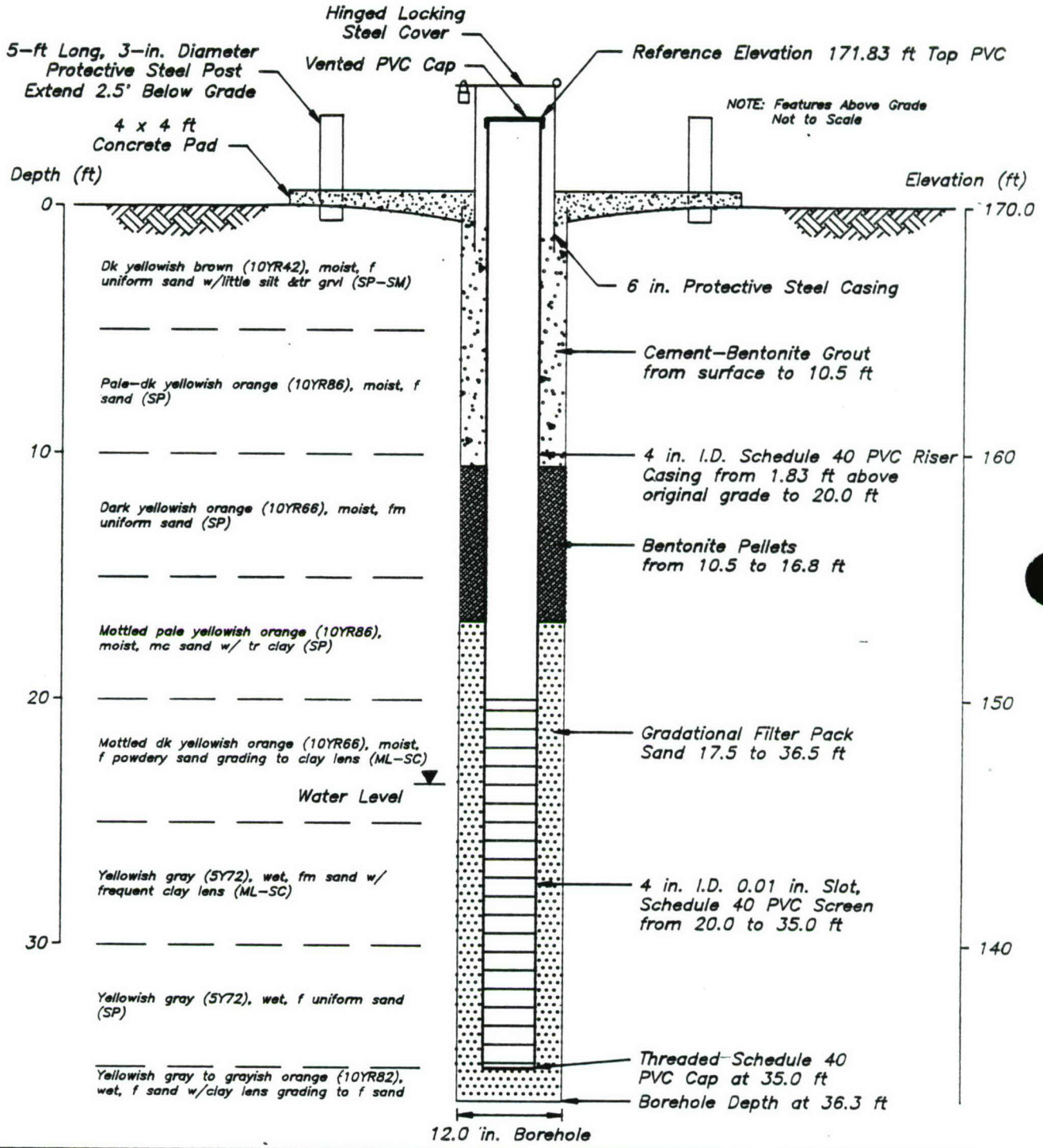
Location: FORT MEADE
Job No. 10559.08

SAMP TYPE	IN. DRVN	IN. RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	OVA PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: flat, wooded
							20		
									Water detected @ 23.45 ft.
SS	18	18	6	25	16-15-17	2	25	ML-SC	Yellowish gray (5Y72), wet, fm sand w/ frequent clay lens (ML-SC), dense
SS	18	18	7	30	11-13-23	2	30	SP	Yellowish gray (5Y72), wet, f uniform sand (SP), dense
SS	16	16	8	35	16-38-50/4	2	35	ML-SP	Yellowish gray to grayish orange (10YR82), wet, f sand w/clay lens grading to f sand (ML-SP), very dense Boring terminated: 36.33 ft.
							40		
							45		
							50		

STATE WELL PERMIT
NO. AA-88-4762

WELL NO: MW-17

WELL COMPLETION DIAGRAM



EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

Client: USATHAMA

Job No. 10559.05

Location: FORT MEADE

Coordinates N: 455671
E: 882216

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-18

Geologist: Joe Murtaugh
Coordinates N: 454260
E: 881861
Surface Elevation: 166.31 ft.
Casing Above Surface: 1.53 ft.
Reference Elevation: 167.84 ft.
Reference Description: top of PVC casing

Location: FORT MEADE
Job No. 10559.08
Client: USATHAMA
Drilling Method: 6 1/4 in. i.d. HSA

Sampling Method: SPT - SS, 2 in. o.d., 140 lb. hammer, 30 in. drop

Start Date: 05/31/90 Completion Date: 05/31/90

SAMP TYPE	IN. DRVN	IN. RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	OVA PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: flat, grass
SS	18	10	1	0	1-1-2	0	0	SP	Dk yellowish orange (10YR66), moist, f silty sand (SP), very loose
SS	18	5	2	5	3-4-6	0	5	SM	Moderate reddish brown (10YR46), moist, f sand w/ some silt (SM), loose
SS	18	12	3	10	7-10-10	1	10	SM	Grayish orange (10YR74), moist, mc sand w/ some silt (SM), med dense
SS	18	18	4	15	7-12-14	0	15	SM	Grayish orange pink (5YR72), dry, f powdery uniform sand and silt (SM), med dense
SS	18	18	5	20	8-12-12	0	20	SM	Yellowish brown-orange (10YR54), wet, fm sand and silt (SM), loose

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-18

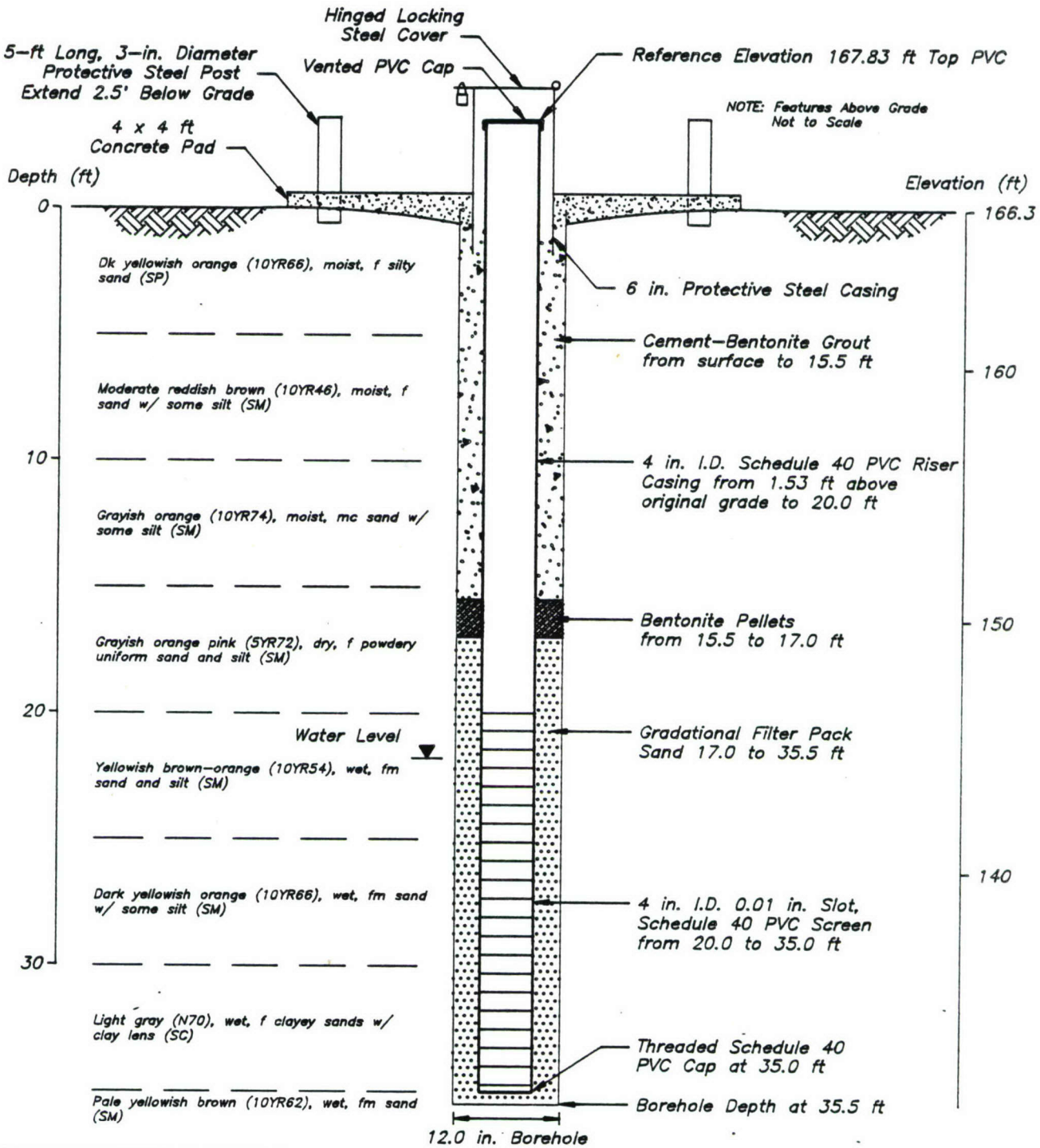
Location: FORT MEADE
Job No. 10559.08

SAMP TYPE	IN. DRVN	IN. RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	OVA PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: flat, grass
							20		
									Water detected @ 21.82 ft.
SS	18	16	6	25	3-4-6	0	25	SM	Dark yellowish orange (10YR66), wet, fm sand w/ some silt (SM), loose
SS	18	18	7	30	6-7-8	1	30	SC	Light gray (N70), wet, f clayey sands w/ clay lens (SC), stiff
SS	18	17	8	35	2-4-7	1	35	SM	Pale yellowish brown (10YR62), wet, fm sand (SM), loose Boring terminated: 36.50 ft.
							40		
							45		
							50		

STATE WELL PERMIT
NO. AA-88-4761

WELL NO: MW-18

WELL COMPLETION DIAGRAM



EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

Client: USATHAMA

Job No. 10559.05

Location: FORT MEADE

Coordinates N: 454260
E: 881861

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-19

Geologist: Joe Murtaugh
Coordinates N: 453079
E: 880656
Surface Elevation: 168.45 ft.
Casing Above Surface: 1.56 ft.
Reference Elevation: 170.01 ft.
Reference Description: top of PVC casing

Location: FORT MEADE
Job No. 10559.08
Client: USATHAMA
Drilling Method: 6 1/4 in. i.d. HSA

Sampling Method: SPT - SS, 2 in. o.d., 140 lb. hammer, 30 in. drop

Start Date: 06/01/90 Completion Date: 06/01/90

SAMP TYPE	IN. DRVN	IN. RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	OVA PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: flat, grass
SS	18	10	1	0	1-2-2	1	0	SM	Dk yellowish brown (10YR42), moist, fc sand, some silt (SM), very loose
SS	18	11	2	5	4-5-4	1	5	ML	Mottled dk yellowish orange (10YR42), moist, silt and vf sand (ML), loose
SS	18	17	3	10	8-7-8	1	10	SC	Mottled light gray (N70), moist, fc sand w/ occasional clay lens (SC), stiff
SS	18	15	4	15	6-7-15	1	15	ML	Mottled dark yellowish orange (10YR42), moist, nonplastic silt & clay, some f sand (ML), very stiff
SS	18	17	5	20	4-10-13	1	20	SC	Grayish orange (10YR74), moist, vf sand w/ little clay (SC), very stiff

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-19

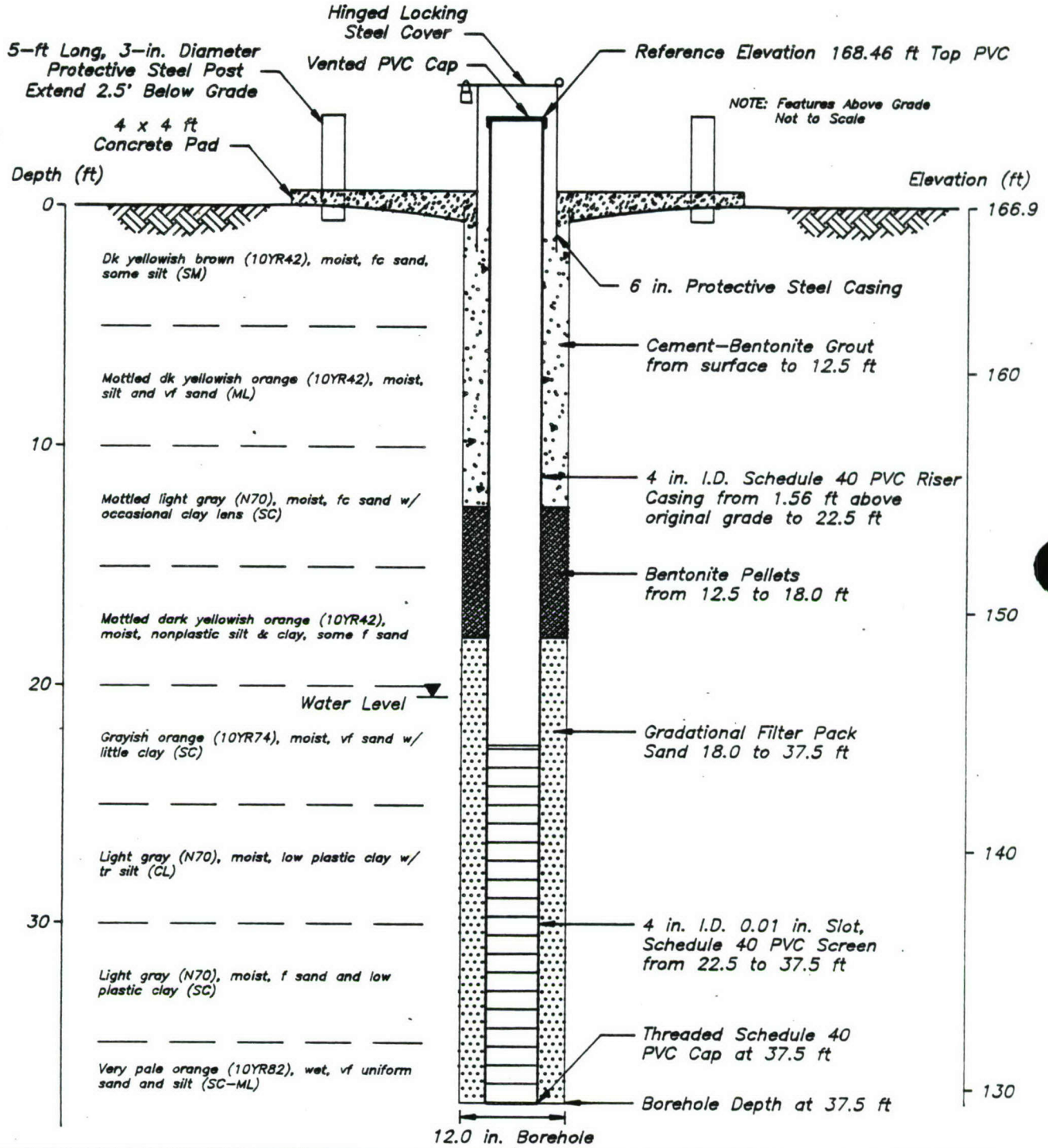
Location: FORT MEADE
Job No. 10559.08

SAMP TYPE	IN. DRVN	IN. RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	OVA PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: flat, grass
							20		Water detected @ 20.50 ft.
SS	18	17	6	25	6-8-11	1	25	CL	Light gray (N70), moist, low plastic clay w/ tr silt (CL), hard
SS	18	18	7	30	9-13-18	0	30	SC	Light gray (N70), moist, f sand and low plastic clay (SC), dense
SS	18	13	8	35	6-12-15	0	35	SC-ML	Very pale orange (10YR82), wet, vf uniform sand and silt (SC-ML), med dense
									Boring terminated: 37.50 ft.
							40		
							45		
							50		

STATE WELL PERMIT
NO. AA-88-4760

WELL NO: MW-19

WELL COMPLETION DIAGRAM



EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

Client: USATHAMA

Job No. 10559.05

Location: FORT MEADE

Coordinates N: 453079
E: 880656

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-20

Geologist: Joe Murtaugh
Coordinates N: 452677
E: 880280
Surface Elevation: 169.0 ft.
Casing Above Surface: 2.70 ft.
Reference Elevation: 171.70 ft.
Reference Description: top of PVC casing

Location: FORT MEADE
Job No. 10559.08
Client: USATHAMA
Drilling Method: 6 1/4 in. i.d. HSA

Sampling Method: SPT - SS, 2 in. o.d., 140 lb. hammer, 30 in. drop

Start Date: 05/31/90 Completion Date: 05/31/90

SAMP TYPE	IN. DRVN	IN. RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	OVA PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: flat, wooded
SS	18	12	1	0	1-2-2	30	0	SM	Dusky brown/dk yellowish orange (5YR22), moist, fm uniform sand (SM), loose
SS	18	12	2	5	4-5-8	0	5	SM	Dark yellowish orange (10YR66), moist, f uniform sand w/ red/black streaks (SM), med dense
SS	18	11	3	10	4-6-6	1	10	SM	Mottled pale yellowish orange (10YR36), moist, fm uniform sand w/ little silt (SM), med dense
SS	18	14	4	15	6-10-12	1	15	CL	Light gray w/ dusky red (N70), dry, nonplastic clay (CL), very stiff
									Water detected @ 17.00 ft.
SS	18	13	5	20	5-7-10	0	20	SC	Dk yellowish orange (10YR66), wet, fm sand w/ occasional clay lens (SC), med dense

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-20

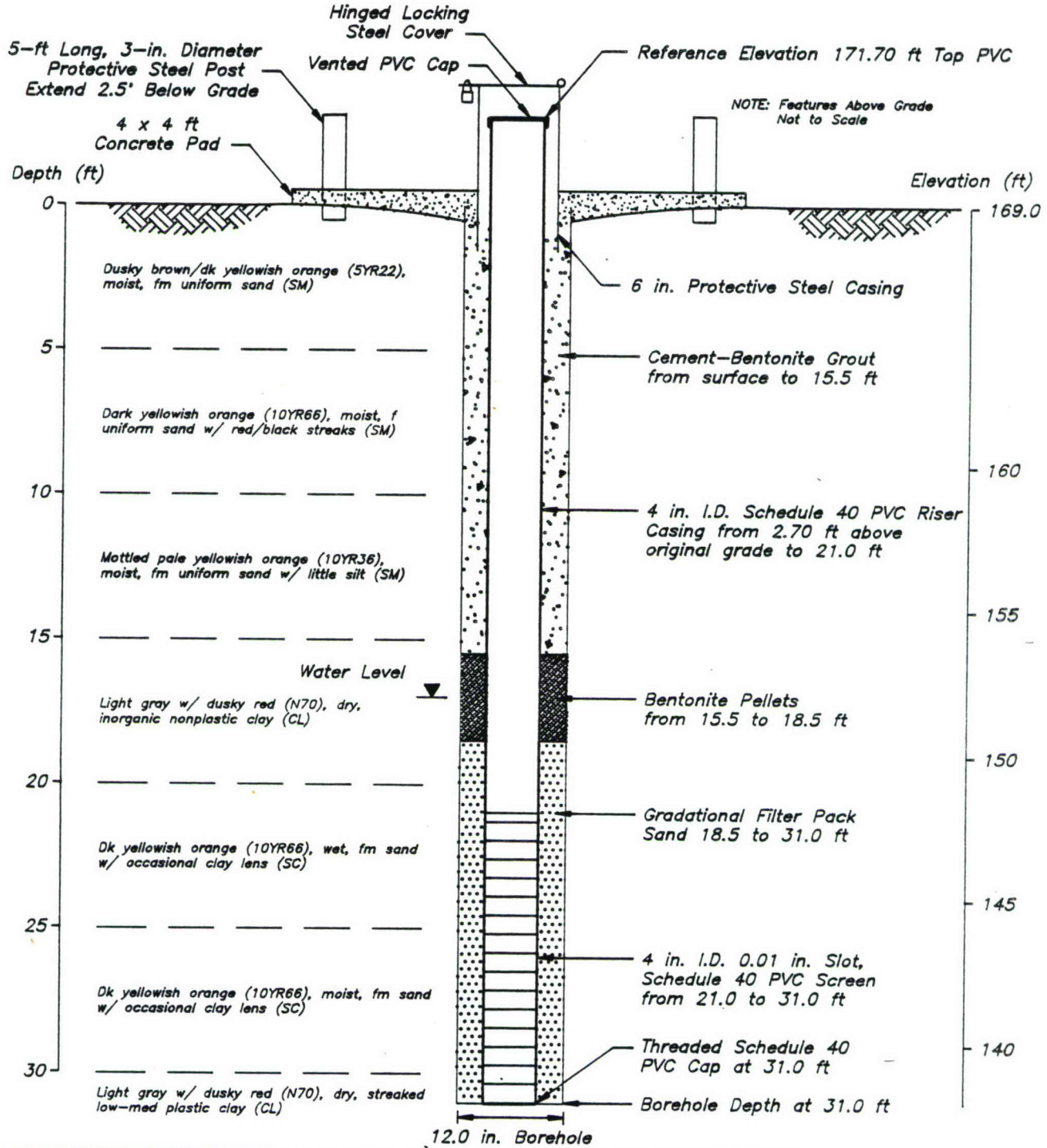
Location: FORT MEADE
Job No. 10559.08

SAMP TYPE	IN. DRVN	IN. RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	OVA PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: flat, wooded
							20		
SS	18	14	6	25	5-7-10	1	25	SC	Dk yellowish orange (10YR66), moist, fm sand w/ occasional clay lens (SC), med dense
SS	18	14	7	30	4-11-19	0	30	CL	Light gray w/ dusky red (N70), dry, streaked low-med plastic clay (CL), hard
SS	18	18	8	35	8-17-15	2	35	CL	Pale red (10R34), wet, vf silty low-m pl clay w/little f sand (CL), hard Boring terminated: 36.50 ft.
							40		
							45		
							50		

STATE WELL PERMIT
NO. AA-88-4759

WELL NO: MW-20

WELL COMPLETION DIAGRAM



EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

Client: USATHAMA

Job No. 10559.05

Location: FORT MEADE

Coordinates N: 452677
E: 880280

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-21

Geologist: Cortney Lowe
Coordinates N: 453432
E: 879547
Surface Elevation: 154.26 ft.
Casing Above Surface: 2.63 ft.
Reference Elevation: 156.89 ft.
Reference Description: top of PVC casing

Location: FORT MEADE
Job No. 10559.08
Client: USATHAMA
Drilling Method: 6 1/4 in. i.d. HSA

Sampling Method: SPT - SS, 2 in. o.d., 140 lb. hammer, 30 in. drop

Start Date: 06/07/90 Completion Date: 06/07/90

SAMP TYPE	IN. DRVN	IN. RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	OVA PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: flat, wooded
SS	18	14	1	0	3-2-3	0	0	SC	Mottled brown & gray (N7), (10YR74), moist, mf sand and clayey silt (SC), very loose
SS	18	14	2	3.5	6-10-14	0	5	SC	Mottled light brown (5YR64), moist, mf sand w/ some clayey silt (SC), med dense
SS	18	15	3	8.5	7-11-12	0	10	SM	Dark yellowish orange (10YR66), wet, cf sand w/ some silt (SM), med dense Water detected @ 10.00 ft.
SS	18	12	4	14	3-5-9	1	15	CL	Mottled grayish brown (5YR32), moist, silty med plas clay w/ tr f sand (CL), stiff
SS	18	16	5	19	4-7-12	1	20	CL	Dusky brown (5YR22), moist, silty high plas clay w/ tr f sand (CL), very stiff

GROUND-WATER DEPTH BELOW GRADE
AT COMPLETION FT.
AFTER HRS. FT.
AFTER 24 HRS. FT.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY

LOG OF SOIL BORING

15 LOVETON CIRCLE SPARKS, MARYLAND 21152 TELE: 301-771-4950

BORING NO. MW-21

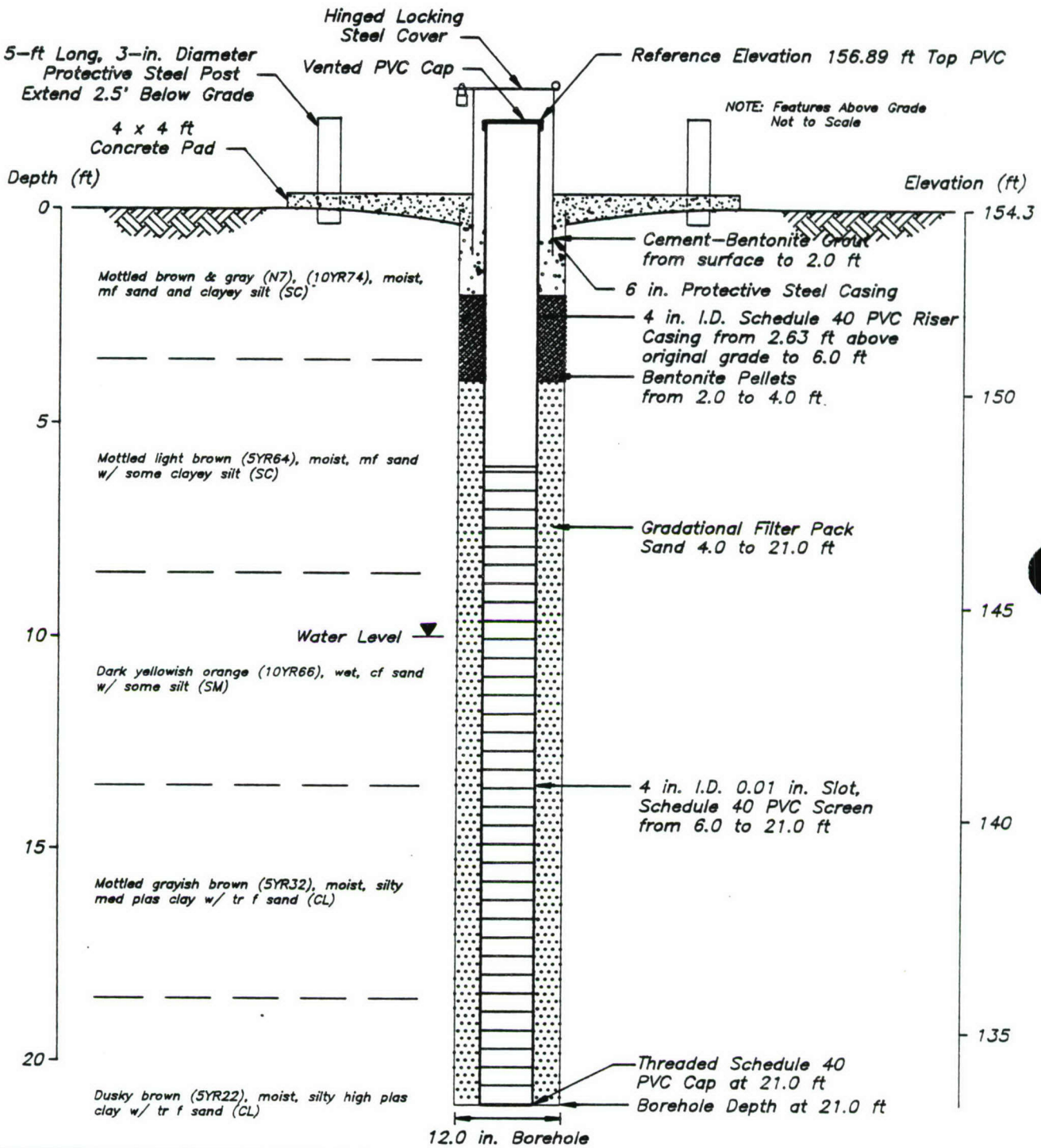
Location: FORT MEADE
Job No. 10559.08

SAMP TYPE	IN. DRVN	IN. RCVD	SAMP NO.	SAMP DPTH	BLOWS/6"	OVA PPM	DEPTH FEET	GRAPH LOG	SURFACE CONDITIONS: flat, wooded
							20		
SS	18	4	6	24	7-9-14	2		CL	V light gray (N80), moist, med pl clay and silt w/some mf sand (CL), very stiff
							25		Boring terminated: 25.00 ft.
							30		
							35		
							40		
							45		
							50		

STATE WELL PERMIT
NO. AA-88-4757

WELL NO: MW-21

WELL COMPLETION DIAGRAM



EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

Client: USATHAMA

Job No. 10559.05

Location: FORT MEADE

Coordinates N: 453432
E: 879547

APPENDIX D

WELL DEVELOPMENT RECORDS

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF WELL PURGING

Site: FT. MEADE SANITARY LANDFILL Project No.: 10559.03 Date: _____ Measured By: _____

Comments: Weather Condition: _____

Page ___ of ___

Pump Start (x)	Pump Stop (x)	Time	Pumping Time (minutes)	Volume (gallons)	pH (units)	Eh (mv)	Conductivity (umhos/cm)	Temperature (°C)
9-7-89 AIR SURGE								
9-15-89			180		12.60			
					11.10			
9-18-89 AIRLIFT/SURGE								

Well No.: MW-4D Date: _____

Site No.: _____ Purge Interval: From _____ To _____

Pump Depth: _____

*Rationale for stopping the pump before the purging process is completed should be explained on the data sheet.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF WELL PURGING

Site: Fort Mead Landfill Project No.: 10559.03 Date: 8/3/89 Measured By: _____

Comments: Pump at 21.4 FT. Weather Condition: Hot, breezy

Page 1 of 1

Pump Start (x)	Pump Stop (x)	Time	Pumping Time (minutes)		Volume (gallons)	pH (units)	W.L. T/PVC (mv)	Conductivity (umhos/cm)	Temperature (°C)
14:45		14:45				N/A	13.30'	150	28
		15:00	15	@1.5gpm	22.5	5.04		105	25
		15:15	30		45.0	4.86		130	28
	15:25	15:25	40	TOTAL PURGED	(60.0)	4.86		120	27

Well No.: MW-5 Date: 8/3/89

Site No.: _____ Purge Interval: From _____ To _____

Pump Depth: 21.4 FT.

_____

[redacted]ionale for stopping the pump before the purging pr[redacted]s completed should be explained on the data sheet.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF WELL PURGING

Site: Fort Meade Landfill Project No.: 10559.03 Date: 8/3/89 Measured By: _____

Comments: Weather Condition: Good

Pump Start (x)	Pump Stop (x)	Time	Pumping Time (minutes)	Volume (gallons)	pH (units)	W.L T/PVC (mv)	Conductivity (umhos/cm)	Temperature (°C)
13:20		13:20	@ 1 gpm		5.95	4.40'	295	23
		13:35	15	15	6.72		1300	24
		13:50	30	30	6.99		1220	25
	14:00	14:00	45	TOTAL PURGED (45)	6.78		1300	25

Well No.: MW-6 Date: 8-3-89

Site No.: _____ Purge Interval: From _____ To _____

Pump Depth: 17 ft.

*Rationale for stopping the pump before the purging process is completed should be explained on the data sheet.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF WELL PURGING

Site: Fort Meade Landfill Project No.: 1055903 Date: 8/3/89 Measured By: _____

Comments: Weather Condition: hot

Page ___ of ___

Pump Start (x)	Pump Stop (x)	Time	Pumping Time (minutes)		Volume (gallons)	pH (units)	W.L. T/PVC EH (mv)	Conductivity (umhos/cm)	Temperature (°C)
16:40		16:55	15	@1gpm	15	6.26	2.40'	280	25
		17:10	30		30	6.11		320	25
		17:25	45		45	5.62		280	21
	17:40	17:40	60	TOTAL PURGED	(60)	—		—	—

Well No.: MW-7S Date: 8-3-89

Site No.: _____ Purge Interval: From _____ To _____

Pump Depth: _____

_____

[illegible]ionale for stopping the pump before the purging p[illegible]ss completed should be explained on the data sheet.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF WELL PURGING

Site: Fort Meade landfill Project No.: 10559.03 Date: _____ Measured By: _____

Comments: Weather Condition: Overcast 80's

Pump Start (x)	Pump Stop (x)	Time	Pumping Time (minutes)	Volume (gallons)	pH (units)	W.L. T/PVC ~~Eh~~ (mv)	Conductivity (umhos/cm)	Temperature (°C)
09:25		09:25	@ 10gpm		6.70	40.85'	115	12
		09:40	15	150	5.05		60	14.5
		09:55	30	300	4.60		61	15.0
		10:40	75	750	3.85		—	—
		10:57	92	920	4.40		65	17.0
	11:05	11:05	100	TOTAL PURGED 1000	4.55		65	16.0

Well No.: MW-7D Date: 9-15-89

Site No.: _____ Purge Interval: From _____ To _____

Pump Depth: _____

*Rationale for stopping the pump before the purging process is completed should be explained on the data sheet.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF WELL PURGING

Site: Fort Meade Landfill Project No.: 10559.03 Date: 8-4-89 Measured By: _____

Comments: Weather Condition: Good, Sunny, Hot

Pump Start (x)	Pump Stop (x)	Time	Pumping Time (minutes)	Volume (gallons)	pH (units)	W.L. T/PVC Eh (mv)	Conductivity (umhos/cm)	Temperature (°C)
10:40			@ 0.5 gpm			6.40'		
		10:45	5	2.5	4.85		55	25
		11:20	20	10	5.05		50	28
		13:05	130	65	4.85		60	—
		13:35	160	TOTAL PURGED (80)	4.85		60	—
	13:40							

Well No.: MW-8 Date: 8-4-89

Site No.: _____ Purge Interval: From _____ To _____

Pump Depth: _____

*Reason for stopping the pump before the purging pro[illegible] completed should be explained on the data sheet.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF WELL PURGING

Site: FORT Meade Landfill Project No.: 1055903 Date: 8/4/89 Measured By: _____

Comments: Weather Condition: Good, Sunny Hot

Pump Start (x)	Pump Stop (x)	Time	Pumping Time (minutes)	Volume (gallons)	pH (units)	Eh (mv)	Conductivity (umhos/cm)	Temperature (°C)
13:30				@ 0.5 gpm				
		13:40	10	5	6.5		—	35
		14:00	30	15	6.45		—	26
		14:30	60	30	6.45		—	26
		15:00	90	TOTAL PURGED (45)	6.45		—	26
	15:15							

Well No.: MW-9 Date: 8-4-89

Site No.: _____ Purge Interval: From _____ To _____

Pump Depth: _____

*Rationale for stopping the pump before the purging process is completed should be explained on the data sheet.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF WELL PURGING

Site: Fort Meade Landfill Project No.: 10559.03 Date: 8/14/89 Measured By: _____

Comments: Weather Condition: Sunny, Hot

Page 1 of 1

Pump Start (x)	Pump Stop (x)	Time	Pumping Time (minutes)	Volume (gallons)	pH (units)	W.L. T/PVC EH (mv)	Conductivity (umhos/cm)	Temperature (°C)
10:14			@ 0.5 gpm			4.80'		
		10:15	1	0.5	5.15		130	27
		10:55	41	20.5	5.10		55	29
		12:00	106	53	5.10		49	32
		12:50	156	TOTAL PURGED (78)	4.85		41	26
	13:00							

Well No.: MW-105 Date: 8/14/89

Site No.: _____ Purge Interval: From _____ To _____

Pump Depth: _____

_____

[redacted]ionale for stopping the pump before the purging pr[redacted]s completed should be explained on the data sheet.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF WELL PURGING

Site: Fort Meade Landfill Project No.: 10559.03 Date: 9-19-89 Measured By: Hopkins / Richardson

Comments: Weather Condition:

Page ___ of ___

Pump Start (x)	Pump Stop (x)	Time	Pumping Time (minutes)	Volume (gallons)	pH (units)	W.L. T/PVC Eh (mv)	Conductivity (umhos/cm)	Temperature (°C)
11:50		11:50			11.85	64.90'	3000	16
		12:35	45	180	6.25	—	120	16
		13:15	95	380	5.60	—	80	15
	13:45	13:45	125	TOTAL PURGED 515	5.65	—	85	15

Pumping rate ranged from 2.5 to 4.5 gpm

Well No.: MW-10D Date: 9-19-89

Site No.: Purge Interval: From ___ To ___

Pump Depth: 75' TO 120'

*Rationale for stopping the pump before the purging process is completed should be explained on the data sheet.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF WELL PURGING

Site: Fort Meade Landfill Project No.: 10559.03 Date: _____ Measured By: _____

Comments: Weather Condition: _____

Page ___ of ___

Pump Start (x)	Pump Stop (x)	Time	Pumping Time (minutes)		Volume (gallons)	pH (units)	W.L. T/PVC Eh (mv)	Conductivity (umhos/cm)	Temperature (°C)
							6.15'		
11:45		11:45	0	@ 7gpm	0	—	—	—	—
		12:00	15		105	6.38	—	1300	22
		12:15	30		210	6.29	—	1300	24
	12:30	12:30	45		295	6.19	—	900	22
12:45		12:45	0	@ 5gpm	—	—	—	—	—
	1:00	1:00	15		75	—	—	—	—
				Total Purged	370				

Well No.: MW-11 Date: _____

Site No.: _____ Purge Interval: From _____ To _____

Pump Depth: _____

_____

[redacted]ionale for stopping the pump before the purging p[redacted]ss completed should be explained on the data sheet.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF WELL PURGING

Site: Fort Meade Landfill Project No.: 10559.03 Date: _____ Measured By: _____

Comments: Weather Condition: _____

Page ___ of ___

Pump Start (x)	Pump Stop (x)	Time	Pumping Time (minutes)	Volume (gallons)	pH (units)	W.L. T/PVC Eh (mv)	Conductivity (umhos/cm)	Temperature (°C)
12:20		12:20	@ 2gpm		6.15	20.25'	700	19
		12:45	25	50	5.95	—	750	17
		13:25	65	130	6.05	—	750	17
		13:45	85	TOTAL PURGED (170)	6.05	—	750	17
	13:50							

Well No.: MW-12S Date: _____

Site No.: _____ Purge Interval: From _____ To ___ ___

Pump Depth: _____

*Rationale for stopping the pump before the purging process is completed should be explained on the data sheet

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF WELL PURGING

Site: Fort Meade Landfill Project No.: 10559.03 Date: 9-19-89 Measured By: Richardson / Hopkins

Comments: Weather Condition:

Pump Start (x)	Pump Stop (x)	Time	Pumping Time (minutes)	Volume (gallons)	pH (units)	Eh (mv)	Conductivity (umhos/cm)	Temperature (°C)
15:30	15:36	15:36	6 @8gpm	40	12.05	—	2500	15
		15:55	shut-down	—	—	—	—	—
15:55		16:25	36 @1gpm	70	9.04	—	180	17
		17:00	71 @0.5gpm	87.5	7.75	—	130	18

TOTAL PURGED 87.5 gal.

Well No.: MW-12D Date:

Site No.: Purge Interval: From To

Pump Depth: 105' & 130'

[redacted]ionale for stopping the pump before the purging p[redacted]s completed should be explained on the data sheet.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF WELL PURGING

Site: Fort Meade Landfill Project No.: 10559.03 Date: _____ Measured By: _____

Comments: Recharge of 1ft / 3' 25 seconds
Well pumped dry

Weather Condition: _____

Page 1 of 1

Pump Start (x)	Pump Stop (x)	Time	Pumping Time (minutes)	Volume (gallons)	pH (units)	W.L. T/PVC Eh (mv)	Conductivity (umhos/cm)	Temperature (°C)
9:45	9:47		2	2	—	23.25' —	—	—
10.25	10:33	10:25	8	4	5.65	—	338	23
10:56	10:58	10:56	2	2	5.75	—	315	24
11:20	11:22	11:23	2	2	5.55	—	346	24
11:40	11:42	11:40	2	2	5.60	—	340	24

TOTAL PURGED 12 gal.

Well No.: MW-13 Date: _____

Site No.: _____ Purge Interval: From 9:45 To 9:47

Pump Depth: _____ 10:25 To 10:33
10:56 To 10:58
11:20 To 11:22
11:40 To 11:42

*Rationale for stopping the pump before the purging process is completed should be explained on the data sheet

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF WELL PURGING

Site: Fort Meade landfill Project No.: 10559.03 Date: _____ Measured By: _____

Comments: Weather Condition: _____

Page ___ of ___

Pump Start (x)	Pump Stop (x)	Time	Pumping Time (minutes)	Volume (gallons)	pH (units)	W.L. T/PVC Eh (mv) 16.70'	Conductivity (umhos/cm)	Temperature (°C)
10:00		10:00	0	0	—	—	—	—
		10:15	15	75	6.87	—	340	22
		10:30	30	150	6.62	—	600	24
		11:00	60	300	6.59	—	700	20
		11:15	75	375	6.53	—	700	21
	11:30	11:30	90	TOTAL PURGED 450	—	—	—	—

Well No.: MW-14 Date: _____

Site No.: _____ Purge Interval: From _____ To _____

Pump Depth: _____

*Rationale for stopping the pump before the purging process is completed should be explained on the data sheet.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF WELL PURGING

Site: Fort Meade landfill Project No.: 10559.03 Date: _____ Measured By: _____

Comments: Weather Condition: _____

Page ___ of ___

Pump Start (x)	Pump Stop (x)	Time	Pumping Time (minutes)	Volume (gallons)	pH (units)	W.L. T/PVC Eh (mv) 13.80'	Conductivity (umhos/cm)	Temperature (°C)
10:15	10:22	10:22	7	35	—	—	—	—
10:45	10:50	10:50	5	25	6.15	—	240	27
11:17	11:22	11:22	5	25	6.63	—	500	22
11:45	11:50	11:50	5	25	6.53	—	700	25
12:15	12:21	12:21	6	30	6.43	—	1500	27
				TOTAL PURGED 140				

Well No.: MW-15 Date: _____

Site No.: _____ Purge Interval: From _____ To _____

Pump Depth: _____

*Rationale for stopping the pump before the purging process is completed should be explained on the data sheet.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF WELL PURGING

Site: Fort. Meade Landfill Project No.: 10559.03 Date: _____ Measured By: _____

Comments: Weather Condition: _____

Page ___ of ___

Pump Start (x)	Pump Stop (x)	Time	Pumping Time (minutes)	Volume (gallons)	pH (units)	Eh (mv) W.L. T/PVC 20.0'	Conductivity (umhos/cm)	Temperature (°C)
13:40	13:43	13:43	3	15	6.58	—	450	30
14:15		14:30	15	45	6.84	—	350	24
		14:45	30	90	6.43	—	330	23
		15:15	60	180	6.25	—	330	24
	15:40	15:40	25	305	6.15	—	300	23
15:45		15:45	0	0	—	—	—	—
	16:00	16:00	15	75	6.17	—	290	23
				TOTAL PURGED 395				

Well No.: MW-16 Date: _____

Site No.: _____ Purge Interval: From _____ To _____

Pump Depth: _____

_____

[illegible]ionale for stopping the pump before the purging pr[illegible]s completed should be explained on the data sheet.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF WELL PURGING

Site: Fort Meade Project No.: 10559.03 Date: _____ Measured By: _____

Comments: recharge = 1 ft / 25 min. Weather Condition: _____
well pumped dry

Page ___ of ___

Pump Start (x)	Pump Stop (x)	Time	Pumping Time (minutes)	Volume (gallons)	pH (units)	W.L. T/PVC Eh (mv)	Conductivity (umhos/cm)	Temperature (°C)
14:06	14:18	14:18	12 @0.5 gpm	6.0	6.55	48.4	430	33
14:50	14:52	14:51	2	1.0	—	—	—	—
15:45	15:48	15:46	2	1.0	6.90	—	505	35

TOTAL PURGED 8 gal.

Well No.: CFD-1 Date: _____

Site No.: _____ Purge Interval: From _____ To _____

Pump Depth: _____

*Rationale for stopping the pump before the purging process is completed should be explained on the data sheet.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF WELL PURGING

Site: FT. MEADE CLEAN FILL DUMP Project No.: 10559.03 Date: 9/13/89 9/15/89 Measured By: _____

Comments: 2" WELL POINTS Weather Condition: _____

Page ___ of ___

	Pump Start (x)	Pump Stop (x)	Time	Pumping Time (minutes)	Volume (gallons)	pH (units)	W.L. T/PVC Eh (mv)	Conductivity (umhos/cm)	Temperature (°C)
9-13-89	HAND	BAILER			5	5.75	2.85'	60	19
	1350				10	5.65		40	18
				TOTAL PURGED	(20)	5.65		35	18

9-15-89

Centrifugal Pump

10 @ 5gpm (50)

TOTAL PURGED (70 gal)

Well No.: CFD-2 Date: 9/13/89 and 9/15/89

Site No.: _____ Purge Interval: From _____ To _____

Pump Depth: _____

*Rationale for stopping the pump before the purging process is completed should be explained on the data sheet.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF WELL PURGING

Site: FT. MEADE CLEAN FILL DUMP Project No.: 10559.03 Date: 9/13/89 9/15/89 Measured By: _____

Comments: 2" Well point Weather Condition: Hot and Humid

Page ___ of ___

Pump Start (x)	Pump Stop (x)	Time	Pumping Time (minutes)	Volume (gallons)	pH (units)	W.L. T/PVC Eh (mv)	Conductivity (umhos/cm)	Temperature (°C)
9-13-89				5	6.60	2.83'	52	20
HAND BAILER		1310		10	5.45		35	19
			TOTAL	(20)	5.40		40	19
9-15-89								
CENTRIFUGAL PUMP				10 @ 10gpm	100			

Total Purged (120 gal.)

Well No.: CFD-3 Date: 9-13 and 9-15-89

Site No.: _____ Purge Interval: From _____ To _____

Pump Depth: _____

*Rationale for stopping the pump before the purging process is completed should be explained on the data sheet.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF WELL PURGING

Site: Fort Meade Clean Fill Dump Project No.: 10559.03 Date: 9-13-89 9-15-89 Measured By: _____

Comments: 2" well point Weather Condition: Hot & Humid

Page ___ of ___

Pump Start (x)	Pump Stop (x)	Time	Pumping Time (minutes)	Volume (gallons)	pH (units)	W.L. T/PVC (msl)	Conductivity (umhos/cm)	Temperature (°C)
9-13-89						2.83'		
		1050		5	4.25		90	18
HAND BAILER				10	4.10		65	17
			TOTAL	15	4.35		70	17

9-15-89

CENTRIFUGAL PUMP 10 @ 5gpm 50

TOTAL PURGED (65 gal.)

Well No.: CFD-4 Date: 9-13-89 and 9-15-89

Site No.: _____ Purge Interval: From _____ To _____

Pump Depth: _____

_____

*Rationale for stopping the pump before the purging process completed should be explained on the data sheet.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF WELL PURGING

Site: FT. MEADE CLEAN FILL DUMP Project No.: 10559.03 Date: 9/13/89 9/15/89 Measured By: _____

Comments: 2" well point Weather Condition: CLOUDY - HUMID

Page 1 of 1

Pump Start (x)	Pump Stop (x)	Time	Pumping Time (minutes)	Volume (gallons)	pH (units)	W.L. T/PVC ~~Eh~~ (mv)	Conductivity (umhos/cm)	Temperature (°C)
9-13-89		950		5	5.90	4.92'	5.52	18
HAND BAILER				10	5.50		5.54	17
				15	5.59		5.80	17
			TOTAL	20	5.60		5.95	17

9-15-89

CENTRIFUGAL PUMP 25 @ 7gpm 175.

TOTAL PURGED 195 gal.

Well No.: _____ Date: _____

Site No.: _____ Purge Interval: From _____ To _____

Pump Depth: _____

*Rationale for stopping the pump before the purging process is completed should be explained on the data sheet.

FIELD RECORD OF WELL DEVELOPMENT

Site: FORT MEADE Project No.: 10557.08 Date: 12 JULY 90 Measured By: B.C.

Comments: 4" SUB. PUMP Weather Condition:

Well Number/ Permit Number	Depth to Water	Purging Time	Measurement Reference	Well Volume Number	Turbidity	Temp.°	Specific Conduct.	pH	Remarks
MW-2D	70.8'		TOP PVC	1	CLEAR			9.00	WELL DEPTH: 86.5'
				2	MUDDY			7.85	ONE WELL VOLUME: 10.2 gal
				3	↓			7.85	PUMPING RATE: 1.19 g/min
				4	↓			7.70	
				5	↓			7.65	TOTAL VOLUME REMOVED
				6	CLEARING			7.55	102.0 gals
				7	↓			7.55	
				8	↓			7.50	
				9	↓			7.50	
				10	↓			7.55	

FIELD RECORD OF WELL DEVELOPMENT

Site: FORT MEADE Project No.: 10559.08 Date: 11 JULY 90 Measured By: BL

Comments: 4" SUB. PUMP Weather Condition:

Well Number/ Permit Number	Depth to Water	Purging Time	Measurement Reference	Well Volume Number	Turbidity	Temp.°	Specific Conduct.	pH	Remarks
MW4D			TOP PVC	1	CLEAR			12.20	WELL DEPTH: 90'
				2	CLOUDY			11.95	ONE WELL VOLUME: 17.2 gal
				3				11.75	PURGING RATE 1 gpm.
				4				11.80	
				5				10.65	TOTAL VOLUME Removed
				6				10.90	258.0 gals for
				7				10.00	15 well volumes
	63.5'			8				11.90	an additional 105.0 gals were removed
				9				9.65	during additional purge
				10				9.95	and development techniques
				11				9.65	
				12				9.65	
				13				9.65	
				14				9.95	
				15	V			9.35	

FIELD RECORD OF WELL DEVELOPMENT

Site: FORT MEADE Project No.: 10559.08 Date: 13 JULY 90 Measured By: B. L

Comments: 4" SUBMERSIBLE PUMP WAS USED! Weather Condition:

Well Number/ Permit Number	Depth to Water	Purging Time	Measurement Reference	Well Volume Number	Turbidity	Temp.°	Specific Conduct.	pH	Remarks
MW-4D	62.00	1440		1	CLOUDY			11.05	WELL DEPTH 90'
		1520		50 GAL OF WAT. ADDED 55 GAL REMOVED				10.05	ONE WELL VOLUME: 18.2 gal
		1543		50 MORE GAL ADDED.				10.35	PUMPING RATE: 1.25 g/m
		1612		CONTINUED PUMPING AT				8.75	AFTER 1ST WELL VOLUME WAS
		1626		1.25 g/m				8.35	REMOVED 50 GALS OF
		1645						8.25	WATER WAS ADDED TO THE
		1713						8.10	WELL. THE WELL WAS
		1730						8.00	SURGED USING THE PUMP.
		1750						8.00	55 GAL WERE RECOVERED.
									THIS WAS REPORTED.

FIELD RECORD OF WELL DEVELOPMENT

Site: FORT MEADE Project No.: 10559.08 Date: 11 JULY 90 Measured By: BL

Comments: 4" SUB. PUMP Weather Condition:

Well Number/ Permit Number	Depth to Water	Purging Time	Measurement Reference	Well Volume Number	Turbidity	Temp.°	Specific Conduct.	pH	Remarks
MW-7D	38.5		TOP PVC	1	CLEAR			10.75	WELL DEPTH: 108'
				2	MUDDY			7.25	ONE WELL VOLUME: 45.1 gal
				3	CLEARING			7.15	PUMPING RATE: 4.5 gpm
				4	CLEARING			7.10	
				5	CLEAR			7.10	TOTAL VOLUME REMOVED
				6	CLEAR			7.10	270.60 gal.s

FIELD RECORD OF WELL DEVELOPMENT

Site: FORT MEADE Project No.: 10559.98 Date: 11 JULY 90 Measured By: BL

Comments: 4" SUB PUMP. Weather Condition:

Well Number/ Permit Number	Depth to Water	Purging Time	Measurement Reference	Well Volume Number	Turbidity	Temp.°	Specific Conduct.	pH	Remarks
MW10D	62.0		TOP PVC	1	MUDDY			7.60	WELL DEPTH: 127'
				2	GRADUAL			7.60	ONE WELL VOLUME: 45.4 l/gal
				3	CLEARING			7.15	PURGING RATE WAS
				4				7.10	2.5 FOR 1ST TWO WELL
				5				6.80	VOLUMES THAN
				6				6.75	INCREASED TO 3 & FOR
				7				6.75	REMAINDER.
									TOTAL VOLUME Removed
									317.87 gals

FIELD RECORD OF WELL DEVELOPMENT

Site: FORT MEADE Project No.: 10559.08 Date: 12 JULY 90 Measured By: B.L.

Comments: 4" SUB. PUMP Weather Condition:

Well Number/ Permit Number	Depth to Water	Purging Time	Measurement Reference	Well Volume Number	Turbidity	Temp.°	Specific Conduct.	pH	Remarks
MW-12D	82.2		TOP PVC	1	CLEAR			12.25	WELL DEPTH: 133'
				STOPPED PUMP DUE TO LOW YIELD	MUDDY				ONE WELL VOLUME 33.02 gal
MW-12D 13JULY90	97.5'				V. MUDDY -			9.40	VERY LOW PUMPING RATE
					BRIGHT			7.60	AFTER FIRST WELL VOLUME
					ORANGE.			7.65	WAS REMOVED ON 13JULY90
					↓			7.65	WATER WAS ADDED TO THE
									WELL AND THE PUMP WAS
									USED TO SURGE.
									TOTAL Volume Removed
									33.02 gals

FIELD RECORD OF WELL DEVELOPMENT

Site: FORT MEADE Project No.: 10557.08 Date: 11 JULY 90 Measured By: B.L.

Comments: 4" SUB. PUMP Weather Condition:

Well Number/ Permit Number	Depth to Water	Purging Time	Measurement Reference	Well Volume Number	Turbidity	Temp.°	Specific Conduct.	pH	Remarks
MW 13D	74.01		TOP PVC	1	CLEAR			11.40	WELL DEPTH: 120.01'
				2	MUDDY			8.75	ONE WELL VOLUME 29.89gal
									TOTAL VOLUME REMOVED
									59.78 gal.s ; additional
									140 gal.s pumped out
									after artifical surge
									of well

FIELD RECORD OF WELL DEVELOPMENT

Site: FORT MEADE Project No.: 10559.08 Date: 12 JULY 90 Measured By: BL

Comments: 4" SUB PUMP Weather Condition:

Well Number/ Permit Number	Depth to Water	Purging Time	Measurement Reference	Well Volume Number	Turbidity	Temp.°	Specific Conduct.	pH	Remarks
MW-13D	69.8'		TOP PVC		HIGH SEDIMENT			9.25	WELL DEPTH 120.0'
								7.40	ONE WELL VOLUME: 32.6 gal
								7.55	INITIAL PUMPING RATE 0.5 g/m
								7.40	INCREASED TO 2.5 g/m
								7.35	TO REMOVE SEDIMENT.
								7.35	NOTE: AFTER FIRST WELL
								7.35	VOLUME WAS REMOVED 50 gal
									IF WATER WAS ADDED TO THE WELL
									PUMP WAS USED TO SURGE WATER-
									60 GALLONS WAS PUMPED OUT.
									STEP WAS REPEATED AND 80 GAL
									WERE PUMPED OUT, AFTER WHICH
									A PUMPING RATE OF 2.5 g/m
									WAS MAINTAINED.

FIELD RECORD OF WELL DEVELOPMENT

Site: FORT MEADE Project No.: 10559.08 Date: 5-6 JUN 90 Measured By: EK

Comments: 4" SUB. DUMP Weather Condition:

Well Number/ Permit Number	Depth to Water	Purging Time	Measurement Reference	Well Volume Number	Turbidity	Temp. °C	Specific Conduct. (umhos)	pH	Remarks
MW-17	23.1		TOP PVC	1		26.0	820	6.14	WELL DEPTH: 35.00'
				2		27.0	750	6.13	ONE WELL VOLUME: 7.7 gal
				3		15.0	600	6.04	PUMPING RATE: 1.4 gpm
				4		14.0	620	6.16	WATER LEVEL STABILIZED
				5		13.0	640	6.22	AT 30.32 FT.
				6		14.5	650	6.21	
				7		14.0	650	6.24	
				8		14.0	660	6.30	
				9	MUDDY	17.0	600	6.44	
				10	CLEARING	17.0	700	6.49	

FIELD RECORD OF WELL DEVELOPMENT

Site: FORT MEADE Project No.: _____ Date: _____ Measured By: _____

Comments: _____ Weather Condition: _____

Page __ of __

Well Number/ Permit Number	Depth to Water	Purging Time	Measurement Reference	Well Volume Number	Turbidity	Temp.°	Specific Conduct.	pH	Remarks
MW-17				11	MUDDY	17.5	720	6.51	SEE PREVIOUS
				12	MUDDY	17.0	720	6.44	PAGE.
				13	CLEARING	17.5	750	6.52	
				14		18.0	770	6.46	
				15		18.0	770	6.46	
				16		18.0	790	6.44	
				17	↓	18.0	800	6.44	

FIELD RECORD OF WELL DEVELOPMENT

Site: FORT MEADE Project No.: 10559.08 Date: 4,5,6 JUN 90 Measured By: FLS

Comments: 4" SUB PUMP Weather Condition:

Well Number/ Permit Number	Depth to Water	Purging Time	Measurement Reference	Well Volume Number	Turbidity	Temp.°	Specific Conduct.	pH	Remarks
MW-18	22.25		TOP PVC	1	MUDDY	21.5	500	5.93	WELL DEPTH: 22.25'
				2		22.0	500	5.96	ONE WELL VOLUME: 8.3gal
				3		22.0	490	5.97	
				4		20.5	510	5.97	
				5		20.0	500	5.95	
				6		20.0	500	5.90	
				7		21.0	500	5.98	
				8		21.0	500	6.00	
				9		20.0	500	5.99	
				10	↓	21.0	600	6.04	

FIELD RECORD OF WELL DEVELOPMENT

Site: _____ Project No.: _____ Date: _____ Measured By: _____

Comments: _____ Weather Condition: _____

Well Number/ Permit Number	Depth to Water	Purging Time	Measurement Reference	Well Volume Number	Turbidity	Temp.°	Specific Conduct.	pH	Remarks
MW-18				11	CLEARING SLIGHTLY	19.5	610	6.08	SEE PRECEDING PAGE
				12		23.0	690	6.06	
				13		24.0	700	6.04	
				14		22.0	700	6.05	
				15		18.0	470	6.12	
				16		14.0	550	6.14	
				17		15.0	560	6.17	
				18	MURKY	15.0	490	6.23	
				19	MURKY	15.0	600	6.17	

FIELD RECORD OF WELL DEVELOPMENT

Site: FORT MEADE Project No.: 10559.08 Date: 4,5 JUN 90 Measured By: JLS

Comments: 4" SUB PUMP 16AL PVC BAILER USED FOR VOLUMES 7-9. Weather Condition:

Well Number/ Permit Number	Depth to Water	Purging Time	Measurement Reference	Well Volume Number	Turbidity	Temp.°	Specific Conduct.	pH	Remarks
MW-19				1		21.0	160	6.41	WELL DEPTH: 37.5'
				2		21.0	220	6.05	ONE WELL VOLUME: 12.6gal
				3		22.0	280	6.05	PUMPING RATE: 0.55gpm
				4		18.0	380	5.98	WATER LEVEL STABILIZED
				5		22.0	235	5.84	AT 30.65'
				6		32.0	340	5.87	
				7		16.5	600	5.53	
				8		17.0	450	5.85	
				9		15.0	390	6.43	
				10		21.0	610	6.41	
				11		17.5	650	6.63	
				12		22.5	830	6.58	
				13		21.5	870	6.64	
				14		21.5	870	6.52	

FIELD RECORD OF WELL DEVELOPMENT

Site: FORT MEADE Project No.: 10559.08 Date: 4.5.JUN90 Measured By: JLS

Comments: 4" SUB PUMP Weather Condition:

Page 1 of 1

Well Number/ Permit Number	Depth to Water	Purging Time	Measurement Reference	Well Volume Number	Turbidity	Temp.°	Specific Conduct.	pH	Remarks
MW-20	19.07		TOP PVC	1	MUDDY	18.0	125	5.93	WELL DEPTH: 31.00'
				2	GRADUAL	18.0	250	6.02	ONE WELL VOLUME: 7.75gal
				3	CLEARING	19.0	140	5.81	
				4		18.0	135	5.64	
				5		18.0	160	5.83	
				6		21.0	165	5.83	
				7		23.0	130	5.67	
				8		18.0	130	5.66	
				9		19.0	129	5.63	
				10		19.0	129	5.66	
				11	CLEAR	18.0	125	5.59	

FIELD RECORD OF WELL DEVELOPMENT

Site: FORTMEADE Project No.: 10559.08 Date: 27-JUN 90 Measured By: EK

Comments: ~~##~~ 4" SUBMERSIBLE PUMP Weather Condition:

Page 1 of 1

Well Number/ Permit Number	Depth to Water	Purging Time	Measurement Reference	Well Volume Number	Turbidity	Temp. °C	Specific Conduct. umhos.	pH	Remarks
CED-3D	2.20'		TOP PVC	1	MUDDY	15.2	232	7.35	WELL DEPTH: 55.4'
				2	MUDDY	14.2	180	7.25	ONE WELL VOLUME: 34.58 gal
				3	CLEARING	14.0	140	7.15	PUMPING RATE: 2.94 g/m
				4		14.0	118	7.10	WATER LEVEL STABILIZED
				5		14.0	105	7.05	AT 6.09 F at 4.17 g/m.
				6		14.1	95	7.05	
				7		14.0	80	7.00	
				8		14.0	71	6.95	
				9		14.2	68	6.95	
				10		14.2	58	6.90	
				11	↓	14.2	53	6.85	

APPENDIX E

FIELD SAMPLING RECORDS

APPENDIX E.1

FIELD SAMPLING RECORD 1989

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Ft. MEADE

Well No: MW-1 (AA 74 0919) Gauge Date: 4-24-89 Time: 1003

Weather: SUNNY 50's

Well Condition:

Well Diameter (inches): 4"

Odor (describe): NONE

Sounding Method: WLI Measurement Reference: T/PVC

Stick (up)/down (ft):

(1) Well Depth (ft): 14.4 Purge Date: 4/24/89 Time: 1045

(2) Depth to Liquid (ft): Purge Method: 4" BAILER

(3) Depth to Water (ft): 8.35 Purge Rate (gpm):

(4) Liquid Depth [(1)-(2)]: 6.05 Purge Time (min):

(5) Liquid Volume [(4)x5xF] (gal): 19.7 Purge Volume (gal): 20

Did Well Pump Dry? Describe: YES, AFTER PURGING 15 gal., ALLOWED TO RECHARGE AND REMOVE AN ADDITIONAL 5 gal.

Samplers: SAB, JS

Sampling Date: 4-24-89 Time:

Sample Type: G.W. Split? NO With Whom:

Comments and Observations:

pH = 4.40, SC = 49, Temp. = 12°C

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Ft. MEADE

Well No: MW-2S Gauge Date: 4/24/89 Time: 1445

Weather:

Well Condition:

Well Diameter (inches): 4"

Odor (describe): MUSTY ODOR

Sounding Method: W.L.I. Measurement Reference: T/PVC

Stick up/down (ft):

(1) Well Depth (ft): 29.9 Purge Date: 4/24/89 Time: 1445

(2) Depth to Liquid (ft): Purge Method: 4" BAILER

(3) Depth to Water (ft): 19.02 Purge Rate (gpm):

(4) Liquid Depth [(1)-(2)]: 10.88 Purge Time (min):

(5) Liquid Volume [(4)xF] (gal): 35.36 Purge Volume (gal): 30

Did Well Pump Dry? Describe: NO

Samplers: SAB / JS

Sampling Date: 4/24/89 Time:

Sample Type: G.W. Split? NO With Whom:

Comments and Observations:

PH = 6.10, SC = 1690, Temp. = 14°C

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: FORT MEADE

Well No: MW-2D Gauge Date: 10-3-89 Time: _____

Weather: HIGH 60'S, Sunny

Well Condition: NEW

Well Diameter (inches): 4"

Odor (describe): _____

Sounding Method: WLI Measurement Reference: Top of PVC

Stick up/down (ft): _____

(1) Well Depth (ft): 89 Purge Date: 10-4-89 Time: 16:37

(2) Depth to Liquid (ft): _____ Purge Method: 3" Submer. Pump

(3) Depth to Water (ft): 72.21 Purge Rate (gpm): 1.0

(4) Liquid Depth [(1)-(2)]: 16.8 Purge Time (min): 75 MIN.

(5) Liquid Volume [(5)xF] (gal): 56 Purge Volume (gal): 75

Did Well Pump Dry? Describe: _____

Samplers: _____

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: PH 8.04 at 16:39, PH 12.22 AT 16:43

PH 9.66 AT 18:49

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Fort Meade

Well No: MW-2D Gauge Date: _____ Time: _____

Weather: _____

Well Condition: New

_____

Well Diameter (inches): 4"

Odor (describe): _____

Sounding Method: _____ Measurement Reference: _____

Stick up/down (ft): _____

(1) Well Depth (ft): _____ Purge Date: 10/5/89 Time: 8:13 - 10:20

(2) Depth to Liquid (ft): _____ Purge Method: 3" Sub Pump

(3) Depth to Water (ft): _____ Purge Rate (gpm): < 1.0 gpm (0.5 gpm)

(4) Liquid Depth [(1)-(2)]: _____ Purge Time (min): 127 Min

(5) Liquid Volume [(4)xF] (gal): _____ Purge Volume (gal): 63

Did Well Pump Dry? Describe: _____

10-5-89 (63) + 10-4-89 (75) = 138 gallons total

Samplers: _____

Sampling Date: 10-5-89 Time: 10:30

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: Initial PH 9.08 (8:15), PH 8.85 (8:43)

PH 7.30, T = 14°C, SC = 100 μmhos

_____

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Ft. MEADE

Well No: MW-4S Gauge Date: 4-24-89 Time: 1530

Weather:

Well Condition:

Well Diameter (inches): 4"

Odor (describe): NONE

Sounding Method: W.L.I. Measurement Reference: T/PVC

Stick up/down (ft):

(1) Well Depth (ft): 15.1 Purge Date: Time: 1540

(2) Depth to Liquid (ft): Purge Method: 4" BAILER

(3) Depth to Water (ft): 6.95 Purge Rate (gpm):

(4) Liquid Depth [(1)-(2)]: 8.15 Purge Time (min):

(5) Liquid Volume [(4)xF] (gal): 26.5 Purge Volume (gal): 27

Did Well Pump Dry? Describe: NO

Samplers: SAB

Sampling Date: 4/24/89 Time:

Sample Type: G.W. Split? With Whom:

Comments and Observations:

PH = 4.50, SC = 59, TEMP = 11°C

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Fort Meade

Well No: MW-4D Gauge Date: 10-3-89 Time: 10:15

Weather: Sunny, High 60's

Well Condition: New

Well Diameter (inches): 4"

Odor (describe):

Sounding Method: WLI Measurement Reference: TOP of PVC

Stick up/down (ft):

(1) Well Depth (ft): 126 Purge Date: 10-3-89 Time:

(2) Depth to Liquid (ft): Purge Method: 3" sub pump

(3) Depth to Water (ft): 66.57 Purge Rate (gpm): 5 gpm

(4) Liquid Depth [(1)-(2)]: 59.43 Purge Time (min): 75

(5) Liquid Volume [(4)xF] (gal): 195 Purge Volume (gal): 375

Did Well Pump Dry? Describe: W.L. at 88' @ 11 min., W.L. at 110' @ 43 min., W.L. at 100' @ 52 min.

Samplers:

Sampling Date: 10-4-89 Time:

Sample Type: Split? With Whom:

Comments and Observations:

PH 12.5-11.0 for 40 min, PH 9.8 @ 43 min, PH 9.3 @ 43 min, PH 9.3 @ 45 min, PH 8.8 @ 54 min, PH at 8.6 @ 60 min., PH 8.2 @ 65 min, PH 7.9 @ 70 min, PH 7.8 @ 75 min.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Fort Meade

Well No: MW-4D Gauge Date: 10-4-89 Time: _____

Weather: _____

Well Condition: new

_____

Well Diameter (inches): _____

Odor (describe): _____

Sounding Method: W.L.I Measurement Reference: Top of PVC

Stick up/down (ft): _____

(1) Well Depth (ft): _____ Purge Date: _____ Time: 10:40 - 11:05

(2) Depth to Liquid (ft): _____ Purge Method: 3" sub pump

(3) Depth to Water (ft): 66.95 Purge Rate (gpm): 6 gpm, 4 gpm at 10:55

(4) Liquid Depth [(1)-(2)]: _____ Purge Time (min): 25

(5) Liquid Volume [(4)xF] (gal): _____ Purge Volume (gal): 135

Did Well Pump Dry? Describe: _____

10-3-89 (375 gallons) + 10-4-89 (135 gallons) = 510 gallons total

Samplers: _____

Sampling Date: 10-4-89 Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: intial PH 12.3, PH 7.82 @ 10:57

11:02 PH 7.16 T = 14°C, SC = 134 μmhos

_____

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Fort Meade

Well No: MW-5 Gauge Date: 9-21-89 Time: 0800

Weather:

Well Condition: New

Well Diameter (inches): 4"

Odor (describe):

Sounding Method: W.L.I Measurement Reference: TOP-PVC

Stick up/down (ft):

(1) Well Depth (ft): 28' Purge Date: 9-21-89 Time: 0800

(2) Depth to Liquid (ft): 3.6' Purge Method: 4" Sub Pump

(3) Depth to Water (ft): 3.6' Purge Rate (gpm): 1.66

(4) Liquid Depth [(1)-(2)]: 24.4 Purge Time (min): 14.5

(5) Liquid Volume [(4)xF] (gal): 15.86 (79.3) Purge Volume (gal): 22.7

Did Well Pump Dry? Describe: Pumped Dry in ~ 10 min.
@ 1.6 gpm. Recharge = 1'/30 sec

Samplers:

Sampling Date: 9-21-89 Time:

Sample Type: Split? With Whom:

Comments and Observations:

PH - 4.81 SC = 73 μmhos T = 21.5°C

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Fort Meade

Well No: MW-6 Gauge Date: 9-21-89 Time: _____

Weather: _____

Well Condition: _____

_____

Well Diameter (inches): 4"

Odor (describe): _____

Sounding Method: W.L.I Measurement Reference: TOP-PVC

Stick up/down (ft): _____

(1) Well Depth (ft): 18 Purge Date: 9-21-89 Time: 11:08

(2) Depth to Liquid (ft): _____ Purge Method: jetpump

(3) Depth to Water (ft): 4.6 Purge Rate (gpm): 1.87

(4) Liquid Depth [(1)-(2)]: 13.4 Purge Time (min): 25 min

(5) Liquid Volume [(5)xF] (gal): 43 Purge Volume (gal): 45

Did Well Pump Dry? Describe: NO, MANTain ~2 gpm - W.L 16.5"

_____

Samplers: _____

Sampling Date: 9-21-89 Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: _____

PH 6.35, SC = 1150 μmhos T = 21°C

_____

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Fort Meade

Well No: MW-75 Gauge Date: 9-21-89 Time: 0912

Weather:

Well Condition: New

Well Diameter (inches): 4"

Odor (describe): Sulfur, like rotten eggs.

Sounding Method: W.L.I Measurement Reference: TOP-PVC

Stick up/down (ft):

(1) Well Depth (ft): 25.5 Purge Date: 9-21-89 Time: 0912

(2) Depth to Liquid (ft): Purge Method: 4" Sub Pump

(3) Depth to Water (ft): 2.9' Purge Rate (gpm):

(4) Liquid Depth [(1)-(2)]: 14.69 Purge Time (min):

(5) Liquid Volume [(4)xF] (gal): 73.95 Purge Volume (gal):

Did Well Pump Dry? Describe: Pumped 10 min ~ 17 gallons removed.

Samplers:

Sampling Date: 9-21-89 Time:

Sample Type: Split? With Whom:

Comments and Observations:

PH = 6.14 SC = 238 μmhos T = 17°C

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Fort Meade

Well No: MW-7D Gauge Date: 10-4-89 Time: 12:45

Weather: Clear, 65 °F

Well Condition: New

Well Diameter (inches): 4" PVC

Odor (describe):

Sounding Method: W.L.I Measurement Reference: Top of PVC

Stick up/down (ft): 3

(1) Well Depth (ft): _____ Purge Date: _____ Time: 12:50

(2) Depth to Liquid (ft): _____ Purge Method: 3" Sub Pump

(3) Depth to Water (ft): 40.72 Purge Rate (gpm): 7 gpm

(4) Liquid Depth [(1)-(2)]: _____ Purge Time (min): _____

(5) Liquid Volume [(4)xF] (gal): _____ Purge Volume (gal): _____

Did Well Pump Dry? Describe:

Samplers:

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: Initil PH 11.3, PH 8.89 @ 12:57 (13:00) PH 6.08, T = 14.5 °C SC = 125 µMHOS

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Fort Meade

Well No: MW-7D Gauge Date: 10-3-89 Time: 13:00

Weather:

Well Condition:

Well Diameter (inches): 4"

Odor (describe):

Sounding Method: WLI Measurement Reference: TOP PVC

Stick up/down (ft):

(1) Well Depth (ft): 114 Purge Date: 10-3-89 Time: 13:00

(2) Depth to Liquid (ft): Purge Method: 3" SUB Pump

(3) Depth to Water (ft): 40.55 Purge Rate (gpm): 7 gpm

(4) Liquid Depth [(1)-(2)]: 74 Purge Time (min): 40 min.

(5) Liquid Volume [(4)xF] (gal): 240 Purge Volume (gal): 200

Did Well Pump Dry? Describe: Pumped steady at 7 gpm. For 40 min. Drawdown to 44.1' @ 7 gpm.

Samplers:

Sampling Date: Time:

Sample Type: Split? With Whom:

Comments and Observations: PH. 5.88 @ 24 min.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Fort Meade

Well No: MW-8 Gauge Date: 9-21-89 Time: 0943

Weather:

Well Condition:

Well Diameter (inches): 4"

Odor (describe):

Sounding Method: W.L.I Measurement Reference: TOP-PVC

Stick up/down (ft):

(1) Well Depth (ft): 23 Purge Date: 9-21-89 Time: 0943

(2) Depth to Liquid (ft): Purge Method: Jet Pump

(3) Depth to Water (ft): 7.15 Purge Rate (gpm): 1.5

(4) Liquid Depth [(1)-(2)]: 15.85 Purge Time (min): 38

(5) Liquid Volume [(4)xF] (gal): 51.5 Purge Volume (gal): 56

Did Well Pump Dry? Describe: 5 min @ 2.5 gpm = 10 g, 8 min @ 2 gpm = 16 g., 20 min @ 1.5 gpm = 30 g.

Samplers:

Sampling Date: 9-21-89 Time:

Sample Type: Split? With Whom:

Comments and Observations:

PH - 5.05 SC = 38 μmhos T = 19°C

Recharge = 4'/.66 min., water very turbid, puming @ 1.5 gpm water level steady at 19.4'.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Fort Meade

Well No: MW-9 Gauge Date: 9-21-89 Time: 1431

Weather:

Well Condition:

Well Diameter (inches): 4"

Odor (describe): STRONG, organic smell

Sounding Method: W.L.I Measurement Reference: TOP PVC

Stick up/down (ft):

(1) Well Depth (ft): 15 Purge Date: 9-21-89 Time: 14:31

(2) Depth to Liquid (ft): Purge Method: jet Pump

(3) Depth to Water (ft): 5.45 Purge Rate (gpm): .5 gpm

(4) Liquid Depth [(1)-(2)]: 9.55 Purge Time (min):

(5) Liquid Volume [(4)xF] (gal): 30 Purge Volume (gal): 32

Did Well Pump Dry? Describe: 20 min @ .5 gpm = 10 gallons, 15 min @ 1 gpm = 15 gallons, 7 min @ 1gpm = 7 gal.

Samplers:

Sampling Date: 9-21-89 Time:

Sample Type: Split? With Whom:

Comments and Observations:

PH = 6.75 SC = 3180 µmhos T = 20.5°C

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Fort Meade

Well No: MW-10S Gauge Date: 9-21-89 Time: 1340

Weather:

Well Condition:

Well Diameter (inches): 4"

Odor (describe):

Sounding Method: W.L.I Measurement Reference: TOP PVC

Stick up/down (ft):

(1) Well Depth (ft): 18 Purge Date: 9-21-89 Time: 1345

(2) Depth to Liquid (ft): Purge Method: Jet Pump

(3) Depth to Water (ft): 3.48 Purge Rate (gpm): 1

(4) Liquid Depth [(1)-(2)]: 14.52 Purge Time (min): 94

(5) Liquid Volume [(4)xF] (gal): ~50 Purge Volume (gal): 50

Did Well Pump Dry? Describe: Pumped 30 min @ 1gpm = 30 gallons. let Recharge 0.5 FT/MIN, pumped 20 min @ 1gpm = 20 gallons

Samplers:

Sampling Date: 9-21-89 Time:

Sample Type: Split? With Whom:

Comments and Observations:

PH = 5.34 T = 22°C SC = 50

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Fort Meade

Well No: MW-10D Gauge Date: 10-3-89 Time: _____

Weather: _____

Well Condition: New

_____

Well Diameter (inches): 4"

Odor (describe): _____

Sounding Method: WLI Measurement Reference: TOP - PVC

Stick up/down (ft): _____

(1) Well Depth (ft): 129 Purge Date: 10-3-89 Time: 14:20

(2) Depth to Liquid (ft): _____ Purge Method: 3" Sub Pump

(3) Depth to Water (ft): 64.71 Purge Rate (gpm): 5-7-9 gpm

(4) Liquid Depth [(1)-(2)]: 64 Purge Time (min): 35 min

(5) Liquid Volume [(4)xF] (gal): 209 Purge Volume (gal): 210

Did Well Pump Dry? Describe: PH 11.92 @ 3 min, PH 7.0 @ 10 min, PH 6.16 @ 22 min.

Samplers: S. Brown, M. Romanak, G.R.

Sampling Date: 10-4-89 Time: 12:36

Sample Type: _____ Split? NO With Whom: _____

Comments and Observations: Pumping steady at 7 gpm W.L 110' PH 9.1, Temp = 13°C, SC = 394 mmhos

_____

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Fort Meade

Well No: MW-11 Gauge Date: 10-5-89 Time: _____

Weather: _____

Well Condition: New

_____

Well Diameter (inches): _____

Odor (describe): leachate odor

Sounding Method: _____ Measurement Reference: _____

Stick up/down (ft): _____

(1) Well Depth (ft): 20.8 Purge Date: 10-5-89 Time: 15:10

(2) Depth to Liquid (ft): _____ Purge Method: Cent. Pump

(3) Depth to Water (ft): 5.01 Purge Rate (gpm): 7 gpm / 10 min, 2.5 gpm /

(4) Liquid Depth [(1)-(2)]: 16 Purge Time (min): 30

(5) Liquid Volume [(4)xF] (gal): 52 Purge Volume (gal): 120

Did Well Pump Dry? Describe: Drawdown 14.6' @ 2.5 gpm.

_____

Samplers: _____

Sampling Date: 10-5-89 Time: 15:30

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: _____

PH - 6.44, T = 19°C, SC = 1380 umhos.

_____

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Fort Meade

Well No: MW-125 Gauge Date: 9-21-89 Time: _____

Weather: _____

Well Condition: _____

_____

Well Diameter (inches): 4"

Odor (describe): _____

Sounding Method: W.L.I Measurement Reference: TOP PVC

Stick up/down (ft): _____

(1) Well Depth (ft): 28 Purge Date: 9-21-89 Time: 1530

(2) Depth to Liquid (ft): _____ Purge Method: Jet Pump

(3) Depth to Water (ft): 20.8 Purge Rate (gpm): ~1.5

(4) Liquid Depth [(1)-(2)]: 7.2 Purge Time (min): 12

(5) Liquid Volume [(4)xF] (gal): 12.0 Purge Volume (gal): 23

Did Well Pump Dry? Describe: 5 gallons in 3 min @ 1.66 gpm.
12 min @ 1.5 gpm

Samplers: _____

Sampling Date: 9-21-89 Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: _____

PH = 6.09 SC = 900 μmhos T = 16°C

_____

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Fort Meade

Well No: MW-12D Gauge Date: 10-3-89 Time: _____

Weather: _____

Well Condition: _____

_____

Well Diameter (inches): 4"

Odor (describe): _____

Sounding Method: _____ Measurement Reference: Top - PVC

Stick up/down (ft): _____

(1) Well Depth (ft): 135 Purge Date: 10-3-89 Time: 14:34

(2) Depth to Liquid (ft): _____ Purge Method: 3" sub pump.

(3) Depth to Water (ft): 84.97 Purge Rate (gpm): 6 gpm / 6 min, ~~2 gpm / 4 min~~

(4) Liquid Depth [(1)-(2)]: 50.03 Purge Time (min): 10 min

(5) Liquid Volume [(4)xF] (gal): 162 Purge Volume (gal): 44

Did Well Pump Dry? Describe: ~~Yes~~. PH. 9.62 @ 9 min

_____

Samplers: _____

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: _____

Start pump 14:34, stop 14:43

_____

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Fort Meade

Well No: MW-12D Gauge Date: _____ Time: _____

Weather: _____

Well Condition: New

_____

Well Diameter (inches): 4"

Odor (describe): _____

Sounding Method: _____ Measurement Reference: _____

Stick up/down (ft): _____

(1) Well Depth (ft): _____ Purge Date: 10-5-89 Time: 11:50 - 12:37

(2) Depth to Liquid (ft): _____ Purge Method: _____

(3) Depth to Water (ft): 85.2 Purge Rate (gpm): 10 min @ 0.5, 15 min @ 2.5, 15 min @ 1.0, 8 min @ 5.0

(4) Liquid Depth [(1)-(2)]: _____ Purge Time (min): 48

(5) Liquid Volume [(4)xF] (gal): _____ Purge Volume (gal): 97

Did Well Pump Dry? Describe: _____

_____

Samplers: _____

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: intial PH 9.28, PH 7.77 @ 6 min

PH 7.51 @ 12:10

PH 7.22, T = 15 °C, SC = 105 µmhos

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Fort Meade

Well No: MW-13 Gauge Date: 9-21-89 Time: 1155

Weather:

Well Condition:

Well Diameter (inches): 4"

Odor (describe):

Sounding Method: W.L.I Measurement Reference: TOP PVC

Stick up/down (ft):

(1) Well Depth (ft): 34 Purge Date: 9-21-89 Time: 1155

(2) Depth to Liquid (ft): Purge Method: jet Pump

(3) Depth to Water (ft): 24.55 Purge Rate (gpm): < 1

(4) Liquid Depth [(1)-(2)]: 9.45 Purge Time (min):

(5) Liquid Volume [(4)xF] (gal): 30 Purge Volume (gal): 11

Did Well Pump Dry? Describe: Pumped dry in 5 min, Removed 5 gallons, Pumped dry removed 6 gallons

Samplers:

Sampling Date: 9-21-89 Time:

Sample Type: Split? With Whom:

Comments and Observations:

PH = 5.20 SC = 270 T = 18.5°C

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Fort Meade

Well No: MW-14 Gauge Date: 10-3-89 Time: _____

Weather: _____

Well Condition: _____

_____

Well Diameter (inches): 4"

Odor (describe): _____

Sounding Method: W.L.I Measurement Reference: Top of PVC

Stick up/down (ft): _____

(1) Well Depth (ft): 32 Purge Date: 10-3-89 Time: 17:07

(2) Depth to Liquid (ft): _____ Purge Method: Cent. Pump

(3) Depth to Water (ft): 16.91 Purge Rate (gpm): _____

(4) Liquid Depth [(1)-(2)]: 15 Purge Time (min): _____

(5) Liquid Volume [(4)xF] (gal): 49 Purge Volume (gal): _____

Did Well Pump Dry? Describe: _____

_____

Samplers: MR, SB

Sampling Date: 10-5-89 Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: _____

pH 6.15, T = 17°C, SC = 990 µmhos

_____

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Fort Meade

Well No: MW-15 Gauge Date: 10-3-89 Time: _____

Weather: _____

Well Condition: _____

_____

Well Diameter (inches): _____

Odor (describe): Leachate odor

Sounding Method: W.L.I Measurement Reference: TOP PVC

Stick up/down (ft): _____

(1) Well Depth (ft): 21.8 Purge Date: 10-3-89 Time: _____

(2) Depth to Liquid (ft): _____ Purge Method: hand bailer

(3) Depth to Water (ft): 14.53 Purge Rate (gpm): _____

(4) Liquid Depth [(1)-(2)]: 7. Purge Time (min): _____

(5) Liquid Volume [(4)xF] (gal): 24 Purge Volume (gal): 24

Did Well Pump Dry? Describe: yes

_____

Samplers: _____

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: _____

PH 6.49, T = 16.5 °C, SC = 1390 μmhos

_____

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Fort Meade

Well No: MW-16 Gauge Date: 10-5-89 Time: _____

Weather: _____

Well Condition: _____

_____

Well Diameter (inches): 4"

Odor (describe): _____

Sounding Method: _____ Measurement Reference: TOP PVC

Stick up/down (ft): _____

(1) Well Depth (ft): 27.5 Purge Date: 10-5-89 Time: _____

(2) Depth to Liquid (ft): _____ Purge Method: _____

(3) Depth to Water (ft): 20.9 Purge Rate (gpm): _____

(4) Liquid Depth [(1)-(2)]: 7 Purge Time (min): _____

(5) Liquid Volume [(4)xF] (gal): 23 Purge Volume (gal): 30

Did Well Pump Dry? Describe: _____

_____

Samplers: _____

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: _____

PH 5.74, T = 14°C, SC = 98 µmhos

_____

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: FT. MEADE

Well No: TB-1 Gauge Date: 4-24-89 Time: 1418

Weather:

Well Condition:

Well Diameter (inches): 2"

Odor (describe):

Sounding Method: W.L.I. Measurement Reference: T/~~PVC~~ STEEL

Stick up/down (ft):

(1) Well Depth (ft): 15 Purge Date: 4-24-89 Time:

(2) Depth to Liquid (ft): Purge Method: 2" BAILER

(3) Depth to Water (ft): 11.89 Purge Rate (gpm):

(4) Liquid Depth [(1)-(2)]: 3.11 Purge Time (min):

(5) Liquid Volume [(4)xF] (gal): 2.5 Purge Volume (gal):

Did Well Pump Dry? Describe:

Samplers: SAB / JS

Sampling Date: Time:

Sample Type: G.W. Split? NO With Whom:

Comments and Observations:

PH = 6.0, TEMP, = 13°C, SC = 252

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Ft. MEADE

Well No: TB-5 Gauge Date: 4-24-89 Time: 1330

Weather:

Well Condition:

Well Diameter (inches): 2"

Odor (describe):

Sounding Method: W.L.I. Measurement Reference: T/STEEL

Stick up/down (ft):

(1) Well Depth (ft): 10.02 Purge Date: 4-24-89 Time: 1336

(2) Depth to Liquid (ft): Purge Method: 2" BAILER

(3) Depth to Water (ft): 4.92 Purge Rate (gpm):

(4) Liquid Depth [(1)-(2)]: 5.1 Purge Time (min):

(5) Liquid Volume [(4)xF] (gal): 4.08 Purge Volume (gal):

Did Well Pump Dry? Describe: Yes, after 2 bailers

Samplers: SAB, JS

Sampling Date: 4/25/89 Time:

Sample Type: Split? With Whom:

Comments and Observations:

pH = 6.15, SC = 450, Temp. = 19°C.

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Fort Meade

Well No: CFD-1 Gauge Date: 10-4-89 Time: 14:44

Weather: Sunny, High 60's

Well Condition: New

Well Diameter (inches): 4"

Odor (describe):

Sounding Method: Measurement Reference:

Stick up/down (ft):

(1) Well Depth (ft): 57.5' Purge Date: 10-4-89 Time:

(2) Depth to Liquid (ft): Purge Method: 3" Sub Pump

(3) Depth to Water (ft): 48.73 Purge Rate (gpm):

(4) Liquid Depth [(1)-(2)]: 8.77 Purge Time (min):

(5) Liquid Volume [(4)xF] (gal): 28 Purge Volume (gal):

Did Well Pump Dry? Describe: yes. Purged 1 well vol. ~ 8 gal.
Recharge = 1'/5 min., Removed additional 5 gal.

Samplers:

Sampling Date: 10-4-89 Time:

Sample Type: Split? With Whom:

Comments and Observations:
@ (15:10) PH 7.55, T = 22°C, SC = 160 μmhos

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Fort Meade

Well No: CFD-2 Gauge Date: 10-3-89 Time: _____

Weather: _____

Well Condition: _____

_____

Well Diameter (inches): 2"

Odor (describe): _____

Sounding Method: _____ Measurement Reference: TOP PVC

Stick up/down (ft): _____

(1) Well Depth (ft): 10 Purge Date: 10-4-89 Time: 17:30

(2) Depth to Liquid (ft): _____ Purge Method: _____

(3) Depth to Water (ft): 2.65 Purge Rate (gpm): _____

(4) Liquid Depth [(1)-(2)]: 7.35 Purge Time (min): _____

(5) Liquid Volume [(4)xF] (gal): 7.4 Purge Volume (gal): _____

Did Well Pump Dry? Describe: _____

_____

Samplers: _____

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: _____

PH - 5.1, T = 15°C, SC = 50 μmhos

_____

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Fort Meade

Well No: CFD-3 Gauge Date: 10-3-89 Time: _____

Weather: _____

Well Condition: _____

_____

Well Diameter (inches): 2"

Odor (describe): _____

Sounding Method: _____ Measurement Reference: TOP PVC

Stick up/down (ft): _____

(1) Well Depth (ft): 11.9 Purge Date: 10-3-89 Time: _____

(2) Depth to Liquid (ft): _____ Purge Method: _____

(3) Depth to Water (ft): 2.73 Purge Rate (gpm): _____

(4) Liquid Depth [(1)-(2)]: 9 Purge Time (min): _____

(5) Liquid Volume [(4)xF] (gal): _____ Purge Volume (gal): _____

Did Well Pump Dry? Describe: _____

_____

Samplers: _____

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: _____

Temp = 15°C, PH - 5.18, SC = 58 mmhos

_____

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Fort Meade

Well No: CFD-4 Gauge Date: 10-5-89 Time: _____

Weather: _____

Well Condition: New

_____

Well Diameter (inches): 2"

Odor (describe): _____

Sounding Method: _____ Measurement Reference: _____

Stick up/down (ft): _____

(1) Well Depth (ft): 11.6 Purge Date: 10-5-89 Time: _____

(2) Depth to Liquid (ft): _____ Purge Method: 2" Bailer

(3) Depth to Water (ft): 2.65 Purge Rate (gpm): _____

(4) Liquid Depth [(1)-(2)]: ~9 Purge Time (min): _____

(5) Liquid Volume [(4)xF] (gal): 7.2 Purge Volume (gal): _____

Did Well Pump Dry? Describe: NO

_____

Samplers: SAB, GHR

Sampling Date: 10-5-89 Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: _____

PH 5.30, T = 14°C, SC = 85 μmhos

_____

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: Fort Meade

Well No: CED-5 Gauge Date: 10-5-89 Time: _____

Weather: _____

Well Condition: _____

_____

Well Diameter (inches): 2"

Odor (describe): _____

Sounding Method: W.L.I Measurement Reference: TOP PVC

Stick up/down (ft): _____

(1) Well Depth (ft): 10.6 Purge Date: _____ Time: _____

(2) Depth to Liquid (ft): _____ Purge Method: 2" Bailer

(3) Depth to Water (ft): 4.68 Purge Rate (gpm): _____

(4) Liquid Depth [(1)-(2)]: 5 Purge Time (min): _____

(5) Liquid Volume [(4)xF] (gal): 4.0 Purge Volume (gal): 4+

Did Well Pump Dry? Describe: NO

_____

Samplers: SAB, GHR

Sampling Date: 10-5-89 Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: _____

PH 6.55, T = 14°C SC = 700 μmhos.

_____

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: FT. MEADE

Well No: PW-4 Gauge Date: 4-25-89 Time: 1008

Weather: _____

Well Condition: _____

_____

Well Diameter (inches): _____

Odor (describe): _____

Sounding Method: _____ Measurement Reference: _____

Stick up/down (ft): _____

(1) Well Depth (ft): _____ Purge Date: 4-25-89 Time: 1015

(2) Depth to Liquid (ft): _____ Purge Method: _____

(3) Depth to Water (ft): _____ Purge Rate (gpm): _____

(4) Liquid Depth [(1)-(2)]: _____ Purge Time (min): _____

(5) Liquid Volume [(4)xF] (gal): _____ Purge Volume (gal): _____

Did Well Pump Dry? Describe: _____

_____

Samplers: _____

Sampling Date: 4-25-89 Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: _____

pH = 6.4, SC = 61, TEMP = 19.5°C

_____

EA ENGINEERING, SCIENCE, AND TECHNOLOGY, INC.

FIELD RECORD OF GROUND-WATER SAMPLING

Site: FT. MEADE

Well No: PW-6 Gauge Date: 4-25-89 Time: _____

Weather: _____

Well Condition: _____

_____

Well Diameter (inches): _____

Odor (describe): _____

Sounding Method: _____ Measurement Reference: _____

Stick up/down (ft): _____

(1) Well Depth (ft): _____ Purge Date: 4-25-89 Time: 948

(2) Depth to Liquid (ft): _____ Purge Method: _____

(3) Depth to Water (ft): _____ Purge Rate (gpm): _____

(4) Liquid Depth [(1)-(2)]: _____ Purge Time (min): 5

(5) Liquid Volume [(4)xF] (gal): _____ Purge Volume (gal): _____

Did Well Pump Dry? Describe: _____

SPICKET IN WELL HOUSE

Samplers: _____

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: _____

pH = 4.75, SC = 28, TEMP = 18°C.

_____

APPENDIX E.2

FIELD SAMPLING RECORD 1990

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: MW-1 Gauge Date: 1 AUG 90 Time: 0900

Weather: SUNNY 80'S

Well Condition: GOOD

Well Diameter (inches): 4"

Odor (describe):

Sounding Method: WLI Measurement Reference: TOP PVC

Stick (up)/down (ft): 2.20

(1) Well Depth (ft): 14.35 Purge Date: 1 AUG 90 Time: 0900

(2) Depth to Liquid (ft): _____ Purge Method: hand bailer

(3) Depth to Water (ft): 10.57 Purge Rate (gpm): N/A

(4) Liquid Depth [(1)-(2)]: 3.76 Purge Time (min): N/A

(5) Liquid Volume [(4)xF] (gal): 2.46 Purge Volume (gal): 12.30

Did Well Pump Dry? Describe: YES AFTER BAILING ONE WELL VOLUME, WAITED 15 MIN BAILED AN ADDITIONAL 2.0 gal: TOTAL: 4.5 gal.

Samplers: EK JD

Sampling Date: 2 AUG 90 Time: 1345

Sample Type: GW Split? YES With Whom: MDE

Comments and Observations:

pH = 4.35 TEMP: 16.1 °C COND: 49 umhos

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: MW 25 Gauge Date: 31 JULY 90 Time: 1250

Weather: SUNNY 85°

Well Condition: GOOD

Well Diameter (inches): 4"

Odor (describe):

Sounding Method: WLI Measurement Reference: TOP PVC

Stick up/down (ft): 2.35 FT.

(1) Well Depth (ft): 29.71 Purge Date: 31JULY90 Time: 1255

(2) Depth to Liquid (ft): Purge Method: Sub pump

(3) Depth to Water (ft): 15.86 Purge Rate (gpm): 5.0

(4) Liquid Depth [(1)-(2)]: 13.85 Purge Time (min): 9mn

(5) Liquid Volume [(4)xF] (gal): 9.00 Purge Volume (gal): 45.00

Did Well Pump Dry? Describe: NO

Samplers: EBK

Sampling Date: 1 AUG 90 Time: 1040

Sample Type: GW Split? YES With Whom: MDE

Comments and Observations:

pH: 6.25 TEMP = 18.0 COND - 690 umhos

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: MW2D Gauge Date: 31 JULY 90 Time: 1257

Weather: HOT HUMID OVERCAST LOW 90'S.

Well Condition:

Well Diameter (inches): 4"

Odor (describe): NONE

Sounding Method: WLI Measurement Reference: TOP PVC

Stick (up)/down (ft): 2.35

(1) Well Depth (ft): 94.15 Purge Date: _____ Time: _____

(2) Depth to Liquid (ft): _____ Purge Method: _____

(3) Depth to Water (ft): 74.50 Purge Rate (gpm): 1.5 gpm

(4) Liquid Depth [(1)-(2)]: 19.65 Purge Time (min): _____

(5) Liquid Volume [(4)xF] (gal): 12.77 Purge Volume (gal): 6.386

Did Well Pump Dry? Describe: NO.

Samplers: BCL / JD.

Sampling Data: 1 AUG 90 Time: 1022

Sample Type: GW Split? YES With Whom: MDE

Comments and Observations: pH = 5.64; COND 30.0 mmhos

INITIALLY WATER WAS MUDDY - CLEARED UP AFTER PURGING.

WELL Volume #	pH
1	5.70
2	5.70
3	5.70
4	5.70
5	5.70

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: MW-4S Gauge Date: 30 ~~SEPT~~ JULY 90 Time: 1016

Weather: HOT - HUMID HIGH 80's

Well Condition:

Well Diameter (inches): 4" I.D.

Odor (describe):

Sounding Method: WLT Measurement Reference: TOP PVC

Stick (up)/down (ft): 2.93 FT.

(1) Well Depth (ft): 15.09 Purge Date: 30 ~~SEPT~~ JULY 90 Time:

(2) Depth to Liquid (ft): Purge Method: 4" SUB PUMP

(3) Depth to Water (ft): 8.19 Purge Rate (gpm): 0.6 gpm

(4) Liquid Depth [(1)-(2)]: 6.9 Purge Time (min): 40 min

(5) Liquid Volume [(4)xF] (gal): 22.4 Purge Volume (gal): 24 gal

Did Well Pump Dry? Describe: Water level @ 10.3' @ 0.6 gpm

MW-4S DID NOT PUMP DRY.

Samplers: SAB HIS JD

Sampling Date: 30 ~~SEPT~~ JULY 90 Time: 1100

Sample Type: G.W. Split? YES With Whom: MD DEP OF ENV.

Comments and Observations:

PH: 4.39 TEMP - 19° C COND - 87 MMHOS

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE SANITARY LAND FILL

Well No: MW-4D Gauge Date: 30 JULY 90 Time: 1000

Weather: CLOUDY 80°F

Well Condition: GOOD

Well Diameter (inches): 4"

Odor (describe): NONE

Sounding Method: WATER LEVEL IND. Measurement Reference: TOP PVC.

Stick (up)/down (ft): 2.18 ft

(1) Well Depth (ft): 81.66 Purge Date: 30Jul90 Time: 1010

(2) Depth to Liquid (ft): _____ Purge Method: Sub pump

(3) Depth to Water (ft): 66.55 Purge Rate (gpm): 0.8 for Vol 1+2 / 2.22 gpm Vol 3 to

(4) Liquid Depth [(1)-(2)]: 15.11 Purge Time (min): _____

(5) Liquid Volume [(4)xF] (gal): 49.1 Purge Volume (gal): 117.84

Did Well Pump Dry? Describe: YES AFTER 1 WELL VOLUME, PUMPING RATE INCREASED TO 2.22 GPM. PURGED UNTIL 3 CONSECUTIVE pH READING.

Samplers: ERK BCL

Sampling Date: 30 JULY 90 Time: 1130

Sample Type: GW Split? YES With Whom: MD STATE

Comments and Observations: INITIAL pH = 11.30

FINAL pH = 7.45 COND = 1384mm TEMP: 17.1°C

WELL VOLUME #	pH
1	11.30
2	.90
3	.60
4	9.75
5	9.35
6	9.15
7	8.50
8	7.95
9	7.75
10	7.50
11	7.45
12	7.45

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: MW-5 Gauge Date: 30 ~~SEPT~~ JULY 90 Time: 1152

Weather: HOT HUMID HIGH 80'S

Well Condition:

Well Diameter (inches): 4"

Odor (describe):

Sounding Method: WLI Measurement Reference: TOP PVC

Stick (up)/down (ft): 1.15 ft

(1) Well Depth (ft): 26.02 Purge Date: 30 ~~SEPT~~ JULY 90 Time: 1202

(2) Depth to Liquid (ft): Purge Method: 4" Sub pump

(3) Depth to Water (ft): 4.94 Purge Rate (gpm): 0.5 gpm / 1 gpm / 0.5 gpm

(4) Liquid Depth [(1)-(2)]: 21.08 Purge Time (min):

(5) Liquid Volume [(4)xF] (gal): 52.4 Purge Volume (gal): 32 gal

Did Well Pump Dry? Describe: YES. PUMPED 0.5 gpm for 12 min (6 gal) 21 min @ 1 gpm (21 gal); 0.5 gpm for 10 min (5 gal).

Samplers: SAB, HIS, JWP.

Sampling Date: 30 ~~SEPT~~ JULY 90 Time: 0930

Sample Type: GW Split? YES With Whom: MD DEP ENV.

Comments and Observations: WATER VERY MUDDY - DECIDED TO LET SEDIMENT SETTLE & SAMPLE LATER.

pH = 4.35 Cond. 52 umhos.

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: MW-6 Gauge Date: 30 JULY 90 Time: 1411

Weather: HOT HUMID HIGH 80S

Well Condition:

Well Diameter (inches): 4"

Odor (describe):

Sounding Method: WLI Measurement Reference: TOP PVC

Stick up/down (ft): 1.55 FT

(1) Well Depth (ft): 19.42 Purge Date: 30 JULY Time:

(2) Depth to Liquid (ft): Purge Method: 4" Sub pump

(3) Depth to Water (ft): 5.21 Purge Rate (gpm): ≈ 1.2 g/m.

(4) Liquid Depth [(1)-(2)]: 14.21 Purge Time (min): 38 min

(5) Liquid Volume [(4)xF] (gal): 9.5 Purge Volume (gal): 47.6

Did Well Pump Dry? Describe: NO. Rate 1.1 g/m for 9 min = 10 gal. AFTER 25 min 30 gal had been pumped. AFTER 38 min 48 gal had been pumped

Samplers:

Sampling Date: 31 JUL 90 Time: 1035

Sample Type: GW Split? YES With Whom: MDE

Comments and Observations: WAITED UNTIL 31 JULY TO SAMPLE

pH = 6.28

COND = 1,290 umhos

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FT. MEADE

Well No: MW-7S Gauge Date: 30 July 90 Time: 1350

Weather: SUNNY 85°F

Well Condition: GOOD

Well Diameter (inches): 4"

Odor (describe):

Sounding Method: WLI Measurement Reference: TOP PVC

Stick (up)/down (ft): 1.83

(1) Well Depth (ft): 26.49 Purge Date: 30 JULY 90 Time:

(2) Depth to Liquid (ft): Purge Method: Sub pump

(3) Depth to Water (ft): 3.49 Purge Rate (gpm): 1.11 g/m

(4) Liquid Depth [(1)-(2)]: 23.0 Purge Time (min): 67.24 min

(5) Liquid Volume [(4)xF] (14.95) (gal): 74.75 Purge Volume (gal): 74.75

Did Well Pump Dry? Describe: Yes purged at 5.5 g/m removed 1½ well volumes (22.5 gal). LOWERED THE PUMPING RATE TO 1.11 FOR REMAINING 52 gal.

Samplers: ERK, BCL

Sampling Date: 30 JULY 90 Time: 1000

Sample Type: GW Split? YES With Whom: MDE

Comments and Observations: PUMPED 4 WELL VOLUMES - VERY SLOW RECHARGE RATE AND WATER WAS MUDDY.

INITIAL pH = 7.05 . FINAL pH = 6.01 COND = 215 umhos

WELL VOLUME #	pH
1	
2	
3	5.90
4	6.05
5	

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: MW7D Gauge Date: 30 JULY 90 Time: 1335

Weather: CLOUDY 85°F

Well Condition: GOOD

Well Diameter (inches): 4"

Odor (describe):

Sounding Method: WLI Measurement Reference: TOP PVC

Stick (up)/down (ft): 1.94'

(1) Well Depth (ft): 109.20 Purge Date: 30 JULY 90 Time: 1335

(2) Depth to Liquid (ft): Purge Method: Sub pump

(3) Depth to Water (ft): 40.65 Purge Rate (gpm): 5.55

(4) Liquid Depth [(1)-(2)]: 68.55 Purge Time (min): 40.1 min

(5) Liquid Volume [(4)xF] (gal): 44.55 Purge Volume (gal): 222.79

Did Well Pump Dry? Describe: NO

Samplers: ERK BCL

Sampling Date: 30 JULY 90 Time: 1435

Sample Type: GW Split? YES With Whom: MDE

Comments and Observations:

INITIAL pH 8.8 FINAL pH: 4.65 TEMP 20°C COND - 70 µmhos

WELL VOLUME #	pH
1	4.90
2	4.75
3	4.70
4	4.70
5	4.65

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: MW-8 Gauge Date: 30 JULY 90 Time: 1508

Weather: HOT HUMID HIGH 80's

Well Condition:

Well Diameter (inches): 4"

Odor (describe):

Sounding Method: WLI Measurement Reference: TOP PVC

Stick (up)/down (ft): 1.18

(1) Well Depth (ft): 23.50 Purge Date: 30 JULY 90 Time: 1512

(2) Depth to Liquid (ft): Purge Method: 4" sub pump

(3) Depth to Water (ft): 7.45 Purge Rate (gpm): 2 g/m

(4) Liquid Depth [(1)-(2)]: 16.05 Purge Time (min): 27

(5) Liquid Volume [(4)xF] (gal): 10.75 Purge Volume (gal): 53

Did Well Pump Dry? Describe: NO

Samplers: SAB HIS JWD

Sampling Date: 31 JULY 90 Time: 1015

Sample Type: GW Split? YES With Whom: MDE

Comments and Observations:

pH = 4.86 COND. 45 umhos

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: MW-9 Gauge Date: 30 JULY 90 Time: 1627

Weather:

Well Condition:

Well Diameter (inches): 4"

Odor (describe): "ROTTEN EGG" SULFUR SMELL

Sounding Method: WLI Measurement Reference: TOP PVC

Stick (up)/down (ft): 0.41

(1) Well Depth (ft): 15.80 Purge Date: 30 JULY 90 Time: 1631

(2) Depth to Liquid (ft): Purge Method:

(3) Depth to Water (ft): 5.28 Purge Rate (gpm):

(4) Liquid Depth [(1)-(2)]: 10.52 Purge Time (min):

(5) Liquid Volume [(4)xF] (gal): 7.01 Purge Volume (gal): 35.24

Did Well Pump Dry? Describe: YES, purged dry twice. Only 3 well volumes were purged. Total = 21 gal

Samplers: SAB HLS JWD

Sampling Date: 31 JULY 90 Time: 1100

Sample Type: GW Split? YES With Whom: MDE

Comments and Observations: pH 6.63

Spec cond = 3,190 umhos.

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: MW 105 Gauge Date: 30 JULY 90 Time: 1722

Weather: HOT HUMID LOW 80'S

Well Condition:

Well Diameter (inches): 4"

Odor (describe):

Sounding Method: WLI Measurement Reference: TOP PVC

Stick up/down (ft): 1.46

(1) Well Depth (ft): 19.50 Purge Date: 30 JULY 90 Time:

(2) Depth to Liquid (ft): Purge Method: 4" Sub pump

(3) Depth to Water (ft): 3.15 Purge Rate (gpm): ranged 0.6 to 1.3 gpm

(4) Liquid Depth [(1)-(2)]: 16.35 Purge Time (min): 10 min

(5) Liquid Volume [(4)xF] (gal): 10.95 Purge Volume (gal): 54.77

Did Well Pump Dry? Describe: NO - 55 gal were purged

Samplers: SAB / HIS / JWD

Sampling Date: 31 JULY 90 Time: 1215

Sample Type: FW Split? YES With Whom: MDE

Comments and Observations:

pH: 4.8 COND. 47 umhos

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: MW-105 Gauge Date: 5 SEPT 90 Time: 1300

Weather: SUNNY WARM

Well Condition: GOOD

Well Diameter (inches): 4"

Odor (describe): NONE

Sounding Method: WLI Measurement Reference: TOP PVC

Stick (up)/down (ft): 1.46

(1) Well Depth (ft): 19.4 Purge Date: 5SEPT90 Time: 1350

(2) Depth to Liquid (ft): _____ Purge Method: 4" Sub Pump

(3) Depth to Water (ft): 3.3 Purge Rate (gpm): 1.6

(4) Liquid Depth [(1)-(2)]: 16.1 Purge Time (min): 27

(5) Liquid Volume [(4)xF] (gal): 10.8 Purge Volume (gal): 43

Did Well Pump Dry? Describe: NO

Samplers: CBL. HJS

Sampling Date: 5 SEPT 90 Time: 1400

Sample Type: GW Split? NO With-Whom: —

Comments and Observations: RESAMPLED FOR PCB / PEST

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: MW-10D Gauge Date: 30 JULY 90 Time: 1710

Weather: PARTLY CLOUDY 85°F

Well Condition: GOOD

Well Diameter (inches): 4" PVC

Odor (describe):

Sounding Method: WLI Measurement Reference: TOP PVC

Stick (up)/down (ft): 2.08'

(1) Well Depth (ft): 130.25 Purge Date: 30 JULY 90 Time:

(2) Depth to Liquid (ft): Purge Method: 4" Sub pump

(3) Depth to Water (ft): 64.82 Purge Rate (gpm): 5.0 gpm

(4) Liquid Depth [(1)-(2)]: 65.43 Purge Time (min): 42.53

(5) Liquid Volume [(4)xF] (gal): 212.64 Purge Volume (gal): 212.64

Did Well Pump Dry? Describe: NO

Samplers: ERK, BCL

Sampling Data: 31 JULY 90 Time: 1145

Sample Type: GW Split? YES With Whom: MDE

Comments and Observations:

INITIAL pH - 7.5 FINAL pH: 5.15 TEMP 17°C COND: 102 umhos

Well volume #	pH
5 1.	5.70
2	5.45
3	5.05
4	5.15
5	5.15

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: MW 10D Gauge Date: 9-5-90 Time: 1238

Weather: SUNNY WARM

Well Condition: GOOD

Well Diameter (inches): 4"

Odor (describe): NONE

Sounding Method: WLI Measurement Reference: TOP PVC

Stick (up)/down (ft): 2.08

(1) Well Depth (ft): 127.00 Purge Date: 9-5-90 Time: 1242

(2) Depth to Liquid (ft): _____ Purge Method: 4" sub pump

(3) Depth to Water (ft): 64.9 Purge Rate (gpm): 5 gpm

(4) Liquid Depth [(1)-(2)]: 62.1 Purge Time (min): 33 min

(5) Liquid Volume [(4)xF] (gal): 41.6 Purge Volume (gal): 166

Did Well Pump Dry? Describe: NO

Samplers: CBL - HIS

Sampling Date: 9-5-90 Time: 1315

Sample Type: GW Split? NO With Whom: -

Comments and Observations: RESAMPLE FOR PEST / PCB

PH: 5.45 TEMP: 19°C COND: 147.4 umhos

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: MW-11 Gauge Date: 1 AUG 90 Time: 1042

Weather: SUNNY LOW 80'S

Well Condition: GOOD

Well Diameter (inches): 4"

Odor (describe): SLIGHT SEWAGE ODOR

Sounding Method: WLI Measurement Reference: TOP PVC

Stick (up)/down (ft): 2.07

(1) Well Depth (ft): 20.97 Purge Date: 1 AUG 90 Time: _____

(2) Depth to Liquid (ft): _____ Purge Method: 4" Submp

(3) Depth to Water (ft): 7.07 Purge Rate (gpm): 5 g/m

(4) Liquid Depth [(1)-(2)]: 13.90 Purge Time (min): 9 min

(5) Liquid Volume [(4)xF] (gal): 9.04 Purge Volume (gal): 45.18

Did Well Pump Dry? Describe: NO

Samplers: BCL

Sampling Date: 1 AUG 90 Time: 1400

Sample Type: GW Split? YES With Whom: MDE

Comments and Observations:

pH: 6.4 TEMP: 17.2 COND: 1425 umhos

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: MW-12S Gauge Date: 31 JULY 90 Time: 1430

Weather: HAZY MID 80s

Well Condition: GOOD

Well Diameter (inches): 4"

Odor (describe):

Sounding Method: WLI Measurement Reference: TOP PVC

Stick up/down (ft): 1.56

(1) Well Depth (ft): 30.05 Purge Date: 31 JULY 90 Time: 1430

(2) Depth to Liquid (ft): _____ Purge Method: Subpump

(3) Depth to Water (ft): 21.05 Purge Rate (gpm): 2.25

(4) Liquid Depth [(1)-(2)]: 9.0 Purge Time (min): 13 min

(5) Liquid Volume [(4)xF] (gal): 5.85 Purge Volume (gal): 29.25

Did Well Pump Dry? Describe: NO

Samplers: EDK

Sampling Date: 1 AUG 90 Time: 1140

Sample Type: GW Split? YES With Whom: MDE

Comments and Observations:

PH - 6.0 TEMP - 19°C COND 800 umhos

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: MW-12D Gauge Date: 31 JULY 90 Time: 1434

Weather: OVERCAST HOT

Well Condition: GOOD

Well Diameter (inches): 4"

Odor (describe): NONE

Sounding Method: INCT Measurement Reference: TOD PVC

Stick (up)/down (ft): 1.8

(1) Well Depth (ft): 131.55 Purge Date: 31 JULY 90 Time: 1440

(2) Depth to Liquid (ft): _____ Purge Method: 4" SUB PUMP

(3) Depth to Water (ft): 85.11 Purge Rate (gpm): 0.7 gpm

(4) Liquid Depth [(1)-(2)]: 46.44 Purge Time (min): 215 min

(5) Liquid Volume [(4)xF] (gal): 30.18 Purge Volume (gal): 150.93

Did Well Pump Dry? Describe: NO

Samplers: JWD EK

Sampling Date: 1 AUG 90 Time: 1022

Sample Type: GW Split? YES With Whom: MDE

Comments and Observations:

pH = 6.05 TEMP. 17°C COND = 62 umhos

Well volume	pH
1	11.7
2	7.70
3	6.70
4	6.05

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: MW135 Gauge Date: 31 JULY 90 Time: 0725

Weather: CLOUDY 75°

Well Condition: GOOD

Well Diameter (inches): 4"

Odor (describe):

Sounding Method: WLI Measurement Reference: TOP PVC

Stick up/down (ft): 1.85

(1) Well Depth (ft): 35.65 Purge Date: 31 JULY 90 Time: 0730

(2) Depth to Liquid (ft): Purge Method: 4" Sub pump

(3) Depth to Water (ft): 23.00 Purge Rate (gpm): 0.28 gpm

(4) Liquid Depth [(1)-(2)]: 12.65 Purge Time (min): 81.

(5) Liquid Volume [(4)xF] (gal): 8.22 Purge Volume (gal): 41.11

Did Well Pump Dry? Describe: YES, AFTER 1 WELL VOLUME. LET RECHARGE FOR 70MIN CONTINUED PUMPING AT 0.66 gpm.

Samplers: EK JWD

Sampling Date: 1 AUG 90 Time: 0920

Sample Type: GW Split? YES With Whom: MDE

Comments and Observations:

INITIAL pH = 5.51 FINAL pH 5.50 TEMP 23.5 COND 570 umhos

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: MW13D Gauge Date: 31 JULY 90 Time: 0610

Weather: CLOUDY 74°

Well Condition: GOOD

Well Diameter (inches): 4"

Odor (describe): NONE

Sounding Method: WLT Measurement Reference: TOP PVC

Stick (up)/down (ft): 1.80

(1) Well Depth (ft): 119.45 Purge Date: 31 JULY 90 Time: 0615

(2) Depth to Liquid (ft): _____ Purge Method: 4" sub. pump

(3) Depth to Water (ft): 74.70 Purge Rate (gpm): 0.77

(4) Liquid Depth [(1)-(2)]: 44.75 Purge Time (min): 188.89

(5) Liquid Volume [(4)xF] (gal): 29.09 Purge Volume (gal): 145.44

Did Well Pump Dry? Describe: NO

Samplers: EK JD

Sampling Date: 31 JULY 90 Time: 1540

Sample Type: GW Split? YES With Whom: M&E

Comments and Observations: INITIAL pH = 11.58

FINAL pH = 6.07 INITIALLY WATER WAS TURBID AFTER 2 WELL VOLUMES IT CLEARED UP.

WELL VOLUME	pH
1	6.80
2	7.05
3	6.33
4	6.17
5	6.07

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: MW 13D Gauge Date: 10SEPT90 Time: 1430

Weather: SUNNY HOT

Well Condition: GOOD

Well Diameter (inches): 4"

Odor (describe): NONE

Sounding Method: WLI Measurement Reference: TOPPVC

Stick (up)/down (ft): 1.80

(1) Well Depth (ft): 123.0 Purge Date: 10SEPT90 Time: 1435

(2) Depth to Liquid (ft): _____ Purge Method: Sub pump

(3) Depth to Water (ft): 74.5 Purge Rate (gpm): 10 gpm

(4) Liquid Depth [(1)-(2)]: 48.5 Purge Time (min): 16.0

(5) Liquid Volume [(4)xF] (gal): 32 Purge Volume (gal): 160

Did Well Pump Dry? Describe: NO

Samplers: JLW HIS

Sampling Date: 10 SEPT 90 Time: 1455

Sample Type: GW Split? NO With Whom: —

Comments and Observations: RESAMPLED FOR PEST/PCB

PH = 6.65 TEMP = 19.0 COND: 102.7 umhos

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: MW-14 Gauge Date: 1 AUG 90 Time: 0908

Weather: GOOD- SUNNY LOW 80'S

Well Condition: GOOD - SOME VEGETATION OVERGROWTH

Well Diameter (inches): 4"

Odor (describe): SEWAGE SMELL - STRONG ODOR.

Sounding Method: WLT Measurement Reference: TOC PVC

Stick (up)/down (ft): 2.22

(1) Well Depth (ft): 32.24 Purge Date: 1 AUG 90 Time: _____

(2) Depth to Liquid (ft): _____ Purge Method: 4" sub. pump

(3) Depth to Water (ft): 16.66 Purge Rate (gpm): 11.6 g/m

(4) Liquid Depth [(1)-(2)]: 15.58 Purge Time (min): 4.5 min

(5) Liquid Volume [(4)xF] (gal): 10.12 Purge Volume (gal): 50.63

Did Well Pump Dry? Describe: NO

Samplers: EK BCL

Sampling Data: 1 AUG 90 Time: 1600

Sample Type: GW Split? YES With Whom: MDE

Comments and Observations:

pH - 6.04 COND = 1100 µmhos

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: MW-15 Gauge Date: 31 JULY90 Time: 1010

Weather: SUNNY 82°

Well Condition: GOOD

Well Diameter (inches): 4"

Odor (describe): BAD

Sounding Method: WLI Measurement Reference: TOP PVC

Stick (up)/down (ft): 2.23

(1) Well Depth (ft): 21.85 Purge Date: 31JULY90 Time: 1015

(2) Depth to Liquid (ft): _____ Purge Method: 4" Sub pump

(3) Depth to Water (ft): 14.26 Purge Rate (gpm): _____

(4) Liquid Depth [(1)-(2)]: 7.59 Purge Time (min): _____

(5) Liquid Volume [(4)xF] (gal): 4.93 Purge Volume (gal): 24.65

Did Well Pump Dry? Describe: NO

Samplers: EK/JD

Sampling Date: 1 AUG 90 Time: 0935

Sample Type: GW Split? YES With Whom: MDE

Comments and Observations: WATER CLOUDY, GRAY, BAD ODOR 2ND WELL VOLUME GREEN GRAY COLOR AND A BAD 'CHEMICAL' ODOR PERSISTS SCUM APPARENT ON SURFACE OF WATER PH - 6.17 COND - 1320 umhos.

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: MW16 Gauge Date: 1 AUG 90 Time: 0955

Weather: SUNNY 80°

Well Condition: GOOD

Well Diameter (inches): 4"

Odor (describe):

Sounding Method: WLI Measurement Reference: TOP PVC

Stick (up)/down (ft): 2.25

(1) Well Depth (ft): 27.24 Purge Date: 1AUG90 Time: 1000

(2) Depth to Liquid (ft): Purge Method: hand bail

(3) Depth to Water (ft): 21.05 Purge Rate (gpm): N/A

(4) Liquid Depth [(1)-(2)]: 6.19 Purge Time (min): N/A

(5) Liquid Volume [(4)xF] (gal): 4 OZ Purge Volume (gal): 20.12

Did Well Pump Dry? Describe: NO

Samplers: RCL

Sampling Data: 1AUG90 Time: 1340

Sample Type: GW Split? YES With Whom: MDE

Comments and Observations:

pH: 4.36 COND. 102.0 umhos

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: MW 17 Gauge Date: 31 JULY 90 Time: 1045

Weather: HAZY 85°F

Well Condition: GOOD

Well Diameter (inches): 4"

Odor (describe):

Sounding Method: WLT Measurement Reference: TOP PVC

Stick (up)/down (ft): 1.83

(1) Well Depth (ft): 36.83 Purge Date: 31 JULY 90 Time: 1100

(2) Depth to Liquid (ft): Purge Method: 4" Sub pump

(3) Depth to Water (ft): 23.25 Purge Rate (gpm): 1.43

(4) Liquid Depth [(1)-(2)]: 13.58 Purge Time (min): 30.87

(5) Liquid Volume [(4)xF] (gal): 8.83 Purge Volume (gal): 44.14

Did Well Pump Dry? Describe: NO

Samplers: SAB HIS

Sampling Date: 31 JULY 90 Time: 1500

Sample Type: GW Split? YES With Whom: MDE

Comments and Observations:

PH 6.18 TEMP 20.5 COND: 970 umhos

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: MW-17 Gauge Date: 5 SEPT 90 Time: 1600

Weather: SUNNY WARM

Well Condition: GOOD - UNLOCKED

Well Diameter (inches): 2"

Odor (describe): NONE

Sounding Method: WLI Measurement Reference: TOP PVC

Stick up/down (ft): 1.83

(1) Well Depth (ft): 36.8 Purge Date: 5 SEPT 90 Time: 1610

(2) Depth to Liquid (ft): _____ Purge Method: 4" Subpump

(3) Depth to Water (ft): 23.68 Purge Rate (gpm): 1 g/m

(4) Liquid Depth [(1)-(2)]: 13.12 Purge Time (min): 35

(5) Liquid Volume [(4)xF] (gal): 8.79 Purge Volume (gal): 35

Did Well Pump Dry? Describe: NO.

Samplers: GBL HIS

Sampling Date: 5 SEPT 90 Time: 1645

Sample Type: GW Split? NO With Whom: —

Comments and Observations: RESAMPLED FOR PEST/PCB

PH 5.65

COND: 91E

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: MW18 Gauge Date: 31 JULY 90 Time: 1640

Weather: HAZY 80'S

Well Condition: GOOD

Well Diameter (inches): 4"

Odor (describe):

Sounding Method: WLI Measurement Reference: TOP PVC

Stick (up)/down (ft): 1.53

(1) Well Depth (ft): 36.85 Purge Date: 31JULY90 Time: 1640

(2) Depth to Liquid (ft): Purge Method: Sub pump

(3) Depth to Water (ft): 21.70 Purge Rate (gpm): 1.67

(4) Liquid Depth [(1)-(2)]: 15.15 Purge Time (min): 30.5

(5) Liquid Volume [(4)xF] (gal): 9.85 Purge Volume (gal): 49.24

Did Well Pump Dry? Describe: NO

Samplers: KK JD

Sampling Date: 1 AUG 90 Time: 1000

Sample Type: GW Split? YES With Whom: MDE

Comments and Observations:

pH: 5.90 TEMP: 20°C COND: 363 umhos.

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: MW-19 Gauge Date: 1AUG 90 Time: 0710

Weather: SUNNY 72°

Well Condition: GOOD

Well Diameter (inches): 4"

Odor (describe):

Sounding Method: WLI Measurement Reference: TOP PVC

Stick (up)/down (ft): 1.56

(1) Well Depth (ft): 38.86 Purge Date: 1AUG 90 Time: 0910

(2) Depth to Liquid (ft): _____ Purge Method: 4" Sub pump

(3) Depth to Water (ft): 19.70 Purge Rate (gpm): 1.47

(4) Liquid Depth [(1)-(2)]: 19.16 Purge Time (min): 42.36

(5) Liquid Volume [(4)xF] (gal): 12.45 Purge Volume (gal): 62.27

Did Well Pump Dry? Describe: YES, IT WENT DRY 3 TIMES: AFTER 1ST, 3RD AND 5TH WELL VOLUME.

Samplers: EK JD

Sampling Data: 1 AUG 90 Time: 1050

Sample Type: GW Split? YES With Whom: MDE

Comments and Observations: WATER WAS MILKY WHITE AFTER 5 WELL VOLUMES

pH 5.95 TEMP. = 16.1 COND: 880 umhos

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: MW-20 Gauge Date: 31 JULY 90 Time: 1545

Weather: HAZY 80°S

Well Condition: GOOD

Well Diameter (inches): 4"

Odor (describe):

Sounding Method: WLI Measurement Reference: TOP PVC

Stick (up)/down (ft): 2.70

(1) Well Depth (ft): 33.10 Purge Date: 31 JULY 90 Time: 1545

(2) Depth to Liquid (ft): Purge Method: 4" Sub pump

(3) Depth to Water (ft): 20.30 Purge Rate (gpm): 1.67 gpm

(4) Liquid Depth [(1)-(2)]: 12.8 Purge Time (min): 25 min

(5) Liquid Volume [(4)xF] (gal): 8.32 Purge Volume (gal): 41.6

Did Well Pump Dry? Describe:

Samplers: EK JD

Sampling Date: 1 AUG 90 Time: 1145

Sample Type: GW Split? YES With Whom: MDE

Comments and Observations:

pH = 5.85 COND: 154 umhos TEMP: 20°C

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: MW-21 Gauge Date: 1 AUG 90 Time: 0908

Weather: SUNNY LOW 80

Well Condition: EXCELLENT

Well Diameter (inches): 4"

Odor (describe): NONE

Sounding Method: WLI Measurement Reference: TOPPVC

Stick up/down (ft): 2.63

(1) Well Depth (ft): 23.55 Purge Date: 1 AUG 90 Time: 0910

(2) Depth to Liquid (ft): _____ Purge Method: 4" Sub pump

(3) Depth to Water (ft): 6.15 Purge Rate (gpm): 0.6 g/m

(4) Liquid Depth [(1)-(2)]: 17.40 Purge Time (min): 92 min

(5) Liquid Volume [(4)xF] (gal): 11.31 Purge Volume (gal): 56.55

Did Well Pump Dry? Describe: _____

Samplers: BCL EK

Sampling Date: 1 AUG 90 Time: 1105

Sample Type: GW Split? YES With Whom: MDE

Comments and Observations: _____

pH 5.54 COND. 155.0 umhos.

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: CC40 Gauge Date: 30 AUG 90 Time: 0920

Weather: SUNNY 75°

Well Condition: GOOD

Well Diameter (inches): 6"

Odor (describe):

Sounding Method: WLI Measurement Reference: TOP

Stick up/down (ft):

(1) Well Depth (ft): 230.0 Purge Date: 30 AUG 90 Time: 0930

(2) Depth to Liquid (ft): Purge Method: 4" Sub pump

(3) Depth to Water (ft): 49.44 Purge Rate (gpm): 20 gpm

(4) Liquid Depth [(1)-(2)]: 180.56 Purge Time (min): 66.35

(5) Liquid Volume [(4)xF] (gal): 265.42 Purge Volume (gal): 1327.12

Did Well Pump Dry? Describe: NO WATER LEVEL STABILIZED AT 55.15 WHILE PUMPING AT 20 gpm.

Samplers: EK

Sampling Date: Time:

Sample Type: Split? With Whom:

Comments and Observations: INITIAL pH: 6.80 INITIAL COND: 51 umhos INITIAL TEMP: 16.0°C.

WELL VOLUME	pH	COND	TEMP
1	4.75	40	15
2	5.55	39	14
3	5.45	39	13.9
4	5.40	39	13.7
5	5.45	39	13.9
6	5.45	39	13.9

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: CC40 Gauge Date: 6 SEPT 90 Time: 1245

Weather: Overcast rain

Well Condition: GOOD

Well Diameter (inches): 6"

Odor (describe):

Sounding Method: WLI Measurement Reference: TOP OF STEEL

Stick up/down (ft):

(1) Well Depth (ft): 278 Purge Date: 6SEPT90 Time: 1313

(2) Depth to Liquid (ft): Purge Method: 4" Sub pump

(3) Depth to Water (ft): 49.13 Purge Rate (gpm): 20

(4) Liquid Depth [(1)-(2)]: 228.87 Purge Time (min): 84.10

(5) Liquid Volume [(4)xF] (gal): 336.43 Purge Volume (gal): 1682.

Did Well Pump Dry? Describe:

Samplers: JLS HIS

Sampling Date: 6 SEPT 90 Time: 1435

Sample Type: GW Split? NO With Whom: —

Comments and Observations: FULL SUITE TCL RESAMPLED.

pH 5.23 TEMP. 17.3

COND 70.1

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: CFD-1 Gauge Date: 1AUG90 Time: 1230

Weather: SUNNY 80°

Well Condition: GOOD

Well Diameter (inches): 4"

Odor (describe):

Sounding Method: WLT Measurement Reference: TOP DUC

Stick up/down (ft):

(1) Well Depth (ft): 57.36 Purge Date: 1AUG90 Time: 1235

(2) Depth to Liquid (ft): Purge Method: 4" Sub pump

(3) Depth to Water (ft): 48.86 Purge Rate (gpm):

(4) Liquid Depth [(1)-(2)]: 8.77 Purge Time (min):

(5) Liquid Volume [(4)xF] (gal): 5.70 Purge Volume (gal): 28.50

Did Well Pump Dry? Describe: NO

Samplers:

Sampling Date: 2AUG90 Time: 0830

Sample Type: GW Split? Y/E3 With Whom: MDE

Comments and Observations:

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: CED-2 Gauge Date: 6 AUG 90 Time: 0730

Weather: HAZY, SHOWERS, 70°

Well Condition: GOOD

Well Diameter (inches): 2"

Odor (describe): NONE

Sounding Method: WLI Measurement Reference: TOP PVC

Stick (up)/down (ft):

(1) Well Depth (ft): 10.01 Purge Date: 6 AUG 90 Time: 0730

(2) Depth to Liquid (ft): Purge Method: hand bailed

(3) Depth to Water (ft): 2.57 Purge Rate (gpm): NA

(4) Liquid Depth [(1)-(2)]: 7.44 Purge Time (min): NA

(5) Liquid Volume [(4)xF] (gal): 1.19 Purge Volume (gal): 5.95 ~ 6 gal

Did Well Pump Dry? Describe: NO

Samplers: EK

Sampling Date: 6 AUG 90 Time: 0900

Sample Type: GW Split? YES With Whom: MDE

Comments and Observations:

pH = 4.96 TEMP: 20°C. COND: 51 umhos

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: CED 35 Gauge Date: 6AUG90 Time: 0900

Weather: HAZY 70°

Well Condition: GOOD

Well Diameter (inches): 2"

Odor (describe): NONE

Sounding Method: WLT Measurement Reference: TOP PVC

Stick (up)/down (ft):

(1) Well Depth (ft): 12.00 Purge Date: 6AUG90 Time:

(2) Depth to Liquid (ft): Purge Method: hand bailed

(3) Depth to Water (ft): 2.74 Purge Rate (gpm): NA

(4) Liquid Depth [(1)-(2)]: 9.26 Purge Time (min): NA

(5) Liquid Volume [(4)xF] (gal): 1.48 Purge Volume (gal): 7.40

Did Well Pump Dry? Describe: NO

Samplers: EK

Sampling Date: 6AUG90 Time: 1030

Sample Type: GW Split? YES With Whom: MDE

Comments and Observations:

PH = 5.78 (COND): 57 umhos.

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: CFD-35 Gauge Date: 6SEPT90 Time: 1070

Weather: OVERCAST WARM

Well Condition: GOOD

Well Diameter (inches): 2"

Odor (describe): NONE

Sounding Method: WLT Measurement Reference: TOP PVC

Stick (up)/down (ft):

(1) Well Depth (ft): 11.99 Purge Date: 6SEPT90 Time: 0020

(2) Depth to Liquid (ft): Purge Method: hand bailed

(3) Depth to Water (ft): 2.83 Purge Rate (gpm): NA

(4) Liquid Depth [(1)-(2)]: 9.16 Purge Time (min): NA

(5) Liquid Volume [(4)xF] (gal): 1.46 Purge Volume (gal): 7.32

Did Well Pump Dry? Describe: NO

Samplers: HIS

Sampling Date: 6SEPT90 Time: 1030

Sample Type: GW Split? NO With Whom: —

Comments and Observations: RESAMPLED FOR DISSOLVED METALS

pH 5.26 TEMP = 18.1 °C COND 83.6 µmhos

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: CFD-3D Gauge Date: 1 AUG 90 Time: 1340

Weather: SUNNY MID 80S

Well Condition: GOOD

Well Diameter (inches): 4"

Odor (describe): NONE

Sounding Method: WLT Measurement Reference: TOP PVC

Stick (up)/down (ft): 2 FT

(1) Well Depth (ft): 70.27 Purge Date: 1AUG90 Time: 1340

(2) Depth to Liquid (ft): _____ Purge Method: 4" Sub pump

(3) Depth to Water (ft): 2.00 Purge Rate (gpm): 5 g/m

(4) Liquid Depth [(1)-(2)]: 68.27 Purge Time (min): 45 min

(5) Liquid Volume [(4)xF] (gal): 44.37 Purge Volume (gal): 221.87 gal

Did Well Pump Dry? Describe: NO

Samplers: JD EK

Sampling Data: 1AUG 90 Time: 1600

Sample Type: GW Split? YES With Whom: MDE

Comments and Observations:

PH 8.28 COND: 198.0 umhos

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: CFD-4 Gauge Date: 6AUG90 Time: 0830

Weather: HAZY 70°

Well Condition:

Well Diameter (inches): 2"

Odor (describe): NONE

Sounding Method: WLT Measurement Reference: TOP PVC

Stick (up)/down (ft):

(1) Well Depth (ft): 10.91 Purge Date: 6AUG90 Time: 0830

(2) Depth to Liquid (ft): 1.70 Purge Method: hand bailed

(3) Depth to Water (ft): 1.70 Purge Rate (gpm):

(4) Liquid Depth [(1)-(2)]: 9.21 Purge Time (min):

(5) Liquid Volume [(4)xF] (gal): 1.47 Purge Volume (gal): 7.37

Did Well Pump Dry? Describe: NO

Samplers: EK

Sampling Date: 6AUG90 Time: 0930

Sample Type: GW Split? YES With Whom: MDE

Comments and Observations: pH = 5.25 COND: 89 umhos

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: CED 4 Gauge Date: 6SEPT 90 Time: 1540

Weather: SUNNY 80°

Well Condition: GOOD

Well Diameter (inches): 4"

Odor (describe):

Sounding Method: WLI Measurement Reference: TOP PVC

Stick (up)/down (ft):

(1) Well Depth (ft): 11.20 Purge Date: 6SEPT90 Time: 1540

(2) Depth to Liquid (ft): Purge Method: hand bailed

(3) Depth to Water (ft): 2.18 Purge Rate (gpm): N/A

(4) Liquid Depth [(1)-(2)]: 9.02 Purge Time (min): N/A

(5) Liquid Volume [(4)xF] (gal): 1.44 Purge Volume (gal):

Did Well Pump Dry? Describe:

Samplers: EK

Sampling Date: 6SEPT 90 Time: 1540

Sample Type: GW Split? NO With Whom: —

Comments and Observations: RESAMPLED FOR FULL SUITE

pH = 5.14

COND: 116.9

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: CED-5 Gauge Date: 6 AUG 90 Time: 0900

Weather: HAZY 70

Well Condition: GOOD

Well Diameter (inches): 2"

Odor (describe): "RUSTY" ODOR

Sounding Method: WLI Measurement Reference: TOP PVC

Stick (up)/down (ft):

(1) Well Depth (ft): 10.72 Purge Date: 6 AUG 90 Time: 0900

(2) Depth to Liquid (ft): Purge Method: hand bail

(3) Depth to Water (ft): 4.55 Purge Rate (gpm): NA

(4) Liquid Depth [(1)-(2)]: 6.17 Purge Time (min): NA

(5) Liquid Volume [(4)xF] (gal): 0.99 Purge Volume (gal): 4.94

Did Well Pump Dry? Describe: NO

Samplers: EK

Sampling Date: 6 AUG 90 Time: 1050

Sample Type: GW Split? YES With Whom: MDE

Comments and Observations:

pH: 6.57 COND: 520 µmho

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE

Well No: CFD5 Gauge Date: 6 SEPT 90 Time: 1520

Weather: SUNNY 80°

Well Condition: GOOD

Well Diameter (inches): 2"

Odor (describe):

Sounding Method: WLI Measurement Reference: TOP PVC

Stick up/down (ft):

(1) Well Depth (ft): 10.64 Purge Date: 6 SEPT 90 Time: 1520

(2) Depth to Liquid (ft): Purge Method: hand bailed

(3) Depth to Water (ft): 4.95 Purge Rate (gpm): NA

(4) Liquid Depth [(1)-(2)]: 5.69 Purge Time (min): NA

(5) Liquid Volume [(4)xF] (gal): 0.91 Purge Volume (gal): 3 64

Did Well Pump Dry? Describe: NO

Samplers: EK

Sampling Date: 6 SEPT 90 Time: 1520

Sample Type: GW Split? NO With Whom: —

Comments and Observations: RESAMPLED FOR FULL SUITE

pH 5.97 COND - 432 umhos

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: POTABLE WELLS 4+5

Well No: _____ Gauge Date: _____ Time: _____

Weather: _____

Well Condition: _____

_____

Well Diameter (inches): _____

Odor (describe): _____

Sounding Method: _____ Measurement Reference: _____

Stick up/down (ft): _____

(1) Well Depth (ft): _____ Purge Date: _____ Time: _____

(2) Depth to Liquid (ft): _____ Purge Method: _____

(3) Depth to Water (ft): _____ Purge Rate (gpm): _____

(4) Liquid Depth [(1)-(2)]: _____ Purge Time (min): _____

(5) Liquid Volume [(4)xF] (gal): _____ Purge Volume (gal): _____

Did Well Pump Dry? Describe: _____

_____

Samplers: _____

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: _____

PW 4 pH = 5.92 COND = 46.2 umhos

PW 5 pH = 5.02 COND = 36.5 umhos

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FORT MEADE ASL

~~Well~~ No: L-1 Gauge Date: — Time: —

Weather: _____

Well Condition: _____

_____

Well Diameter (inches): _____

Odor (describe): _____

Sounding Method: _____ Measurement Reference: _____

Stick up/down (ft): _____

(1) Well Depth (ft): _____ Purge Date: _____ Time: _____

(2) Depth to Liquid (ft): _____ Purge Method: _____

(3) Depth to Water (ft): _____ Purge Rate (gpm): _____

(4) Liquid Depth [(1)-(2)]: _____ Purge Time (min): _____

(5) Liquid Volume [(4)xF] (gal): _____ Purge Volume (gal): _____

Did Well Pump Dry? Describe: _____

_____

Samplers: SAB/HIS/JWD

Sampling Data: 31 JULY 90 Time: 1130

Sample Type: GW Split? YES With Whom: MDE

Comments and Observations: THIS IS A LECHATE SAMPLE. NO GAUGING OR PURGING WAS NECESSARY.

pH = 6.63 cond 3.300 umhos

APPENDIX E.3

FIELD SAMPLING RECORD 1991

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: Ft. Meade ASL 10559.08

Well No: mw-1 Gauge Date: 3/22/91 Time: 0930

Weather: cloudy, rainy, cool (40's)

Well Condition: good, locked

Well Diameter (inches): 4"

Odor (describe): N.D.

Sounding Method: WLI Measurement Reference: Top PVC

Stick up/down (ft): ~3'

(1) Well Depth (ft): 14.35' Purge Date: 3/22/91 Time: 0935

☒ Depth to Liquid (ft): _____ Purge Method: Sub. Pump 4"

(3) Depth to Water (ft): 8.87' Purge Rate (gpm): 7gal in 33 min = .21gpm

(4) Liquid Depth [(1)-(2)]: 5.48' Purge Time (min): ~35 mins

(5) Liquid Volume [(4)$\overset{65}{\times F}$] (gal): 3.56gal Purge Volume (gal): 17.8

Did Well Pump Dry? Describe: Yes, after 1 W.V. well went dry (0945)
Two additional pump/wait periods yeilded a total of 7 gals.

Samplers: DCM

Sampling Date: 3/22/91 Time: 1030

Sample Type: GW Split? NO With Whom: —

Comments and Observations: slow recharge, muddy water,
no odor

pH	Time	Con	Temp °C
5.65	0936	45	13.5
4.15	0948		

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: Ft. Meade

Well No: MW-2S Gauge Date: 3-21-91 Time: 1030

Weather: Overcast, 60s

Well Condition: Good, stake lock

Well Diameter (inches): 4"

Odor (describe): "Rotten Egg" Smell

Sounding Method: W.L.I. Measurement Reference: Top P.V.C.

Stick up/down (ft): _____

(1) Well Depth (ft): 29.71 Purge Date: 3-21-91 Time: 1040

(2) Depth to Liquid (ft): 16.38 Purge Method: 3" Sub. Pump.

(3) Depth to Water (ft): 16.38 Purge Rate (gpm): 4-5 gpm.

(4) Liquid Depth [(1)-(2)]: 13.33 Purge Time (min): 90 min.

(5) Liquid Volume [($\frac{5}{4}$)xF] (gal): 8.66 Purge Volume (gal): 44 gal.

Did Well Pump Dry? Describe: No MW-2s pumped at 4-5 gpm. for 10 mins

Samplers: MJD

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations:

Initial pH = 6.49 ~ 1040 Cond. 385 µs. t°C - 14°

6.52 ~ 1045

6.54 1050

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FT MEADE

Well No: 2D Gauge Date: 21 MAR 91 Time: 835

Weather: OVERCAST 60°

Well Condition: LOCKED GOOD

Well Diameter (inches): 4"

Odor (describe): NONE

Sounding Method: W.L.I Measurement Reference: TOP OF PVC

Stick up/down (ft):

(1) Well Depth (ft): 94.15 Purge Date: 21 MARCH 91 Time: 840

(2) Depth to Liquid (ft): Purge Method: 4" SUB. PUMP

(3) Depth to Water (ft): 74.32 Purge Rate (gpm): 1.5 gpm

(4) Liquid Depth [(1)-(2)]: 19.83 Purge Time (min):

(5) Liquid Volume [(4)xF] (gal): 12.89 Purge Volume (gal): 64.45

Did Well Pump Dry? Describe: NO

Samplers:

Sampling Date: Time:

Sample Type: Split? With Whom:

Comments and Observations:

pH = 8.15 Temp. 14° C

SPEC. COND = 25

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: Ft. Meade

Well No: MW-45 Gauge Date: 3-19-91 Time: 0900

Weather: Clearing, 40's

Well Condition: Good, locked, [illegible] bentonite at top of casing

Well Diameter (inches): 4"

Odor (describe): None detected.

Sounding Method: W.L.I. Measurement Reference: Top PVC

Stick up/down (ft): _____

(1) Well Depth (ft): 15.10 Purge Date: 3-19-91 Time: 0910

(2) Depth to Liquid (ft): _____ Purge Method: Sub Pump 4"

(3) Depth to Water (ft): 7.33 Purge Rate (gpm): 1 gpm

(4) Liquid Depth [(1)-(2)]: 7.77 Purge Time (min): _____

(5) Liquid Volume [(4)xF] (gal): 5.05 Purge Volume (gal): 25.25 gal.

Did Well Pump Dry? Describe: MW-45 pumped at 1 gpm for ~25 mins. straight - Did not go dry

Samplers: _____

Sampling Data: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: pH - 5.49 10.4°C 92.5 Cond.

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: Ft. Meade

Well No: MW-4D Gauge Date: 3/19/91 Time: 0800

Weather: Overcast, windy, 40s

Well Condition: good, locked. #2022

Well Diameter (inches): 4"

Odor (describe): N.D.

Sounding Method: WLI Measurement Reference: Top PVC

~~Stick~~ up/down (ft): 2.18'

(1) Well Depth (ft): 81.27 Purge Date: 3/19/91 Time: 0805

(2) Depth to Liquid (ft): _____ Purge Method: Sub Pump 4"

(3) Depth to Water (ft): 66.50 Purge Rate (gpm): .6-.7 gpm

(4) Liquid Depth [(1)-(2)]: 14.77 Purge Time (min): Start 0815 Finish 0930

(5) Liquid Volume [(4)xF] (gal): 9.6 Purge Volume (gal): 48

Did Well Pump Dry? Describe: NO - MW-4D pumped at .65 gpm for 75 mins. straight after filling 2-5 gal. buckets.

Samplers: SHB, JD, DM

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: _____

Final pH = 10.97 T = 12°C SC = 196

Int pH

0830-10.96
0910 - 10.59
0915 - 10.93

0917 - 10.81
0918 - 10.96
0920 - 10.97

Int. Cond

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

SHO

Site: FT MEADE

Well No: 5 Gauge Date: 17 MAR 91 Time: 1150

Weather: SUNNY 55°

Well Condition: GOOD LOCKED

Well Diameter (inches): 4"

Odor (describe): NONE

Sounding Method: WLI Measurement Reference: TOP OF PVC

Stick up/down (ft):

(1) Well Depth (ft): 26.02 Purge Date: 19 MAR 91 Time: 1155

(2) Depth to Liquid (ft): Purge Method: 3" SUB - PUMP

(3) Depth to Water (ft): 2.25 Purge Rate (gpm): 0.50

(4) Liquid Depth [(1)-(2)]: 23.77 Purge Time (min):

(5) Liquid Volume [(4)xF] (gal): 15.45 Purge Volume (gal): 77.25

Did Well Pump Dry? Describe: YES, AFTER 25 GAL AT .5 GPM PUMPED AGAIN AT .5, DRY AFTER ANOTHER 20 GAL, PUMP AGAIN AT .5

Samplers:

Sampling Date: Time:

Sample Type: Split? With Whom:

Comments and Observations: PUMPED AS SLOW AS PUMP WOULD WELL WENT DRY IN 1 HOUR

PH - 5.63 Temp 11.0°

Spec cond. = 154

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FT. Meade

Well No: MW-12 Gauge Date: 3/20/91 Time: 0740

Weather: Clear Sunny, slight breeze, lo 50's

Well Condition: good locked

Well Diameter (inches): 4"

Odor (describe): N.D.

Sounding Method: WLI Measurement Reference: Top PVC

Stick up/down (ft): _____

(1) Well Depth (ft): 19.50 Purge Date: 3/20/91 Time: 0750

(2) Depth to Liquid (ft): _____ Purge Method: Sub. Pump 4"

(3) Depth to Water (ft): 3.96' Purge Rate (gpm): Start @ 5gpm → 1gpm

(4) Liquid Depth [(1)-(2)]: 15.54' Purge Time (min): 46 mins

(5) Liquid Volume [(4) x .65] (gal): 10.1 Purge Volume (gal): 50.5 gal

Did Well Pump Dry? Describe: NO, first 20 gal pumped at 5gpm

25 - to - 50.5 gal pumped at 1gpm, water v. cloudy from 20 + 30 gals then clear

Samplers: DCM, SAB

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: _____

pH	Time	Cond	Temp
6.05		1050	12.8
6.25	0810	1000	12.5
6.25	0812	1000	11.5

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: Ft. Meade

Well No: MW-75 Gauge Date: 3-19-91 Time: 1115

Weather: Sunny, breezy, 50's

Well Condition: Good locked, #2022

Well Diameter (inches): 4"

Odor (describe): None Detected.

Sounding Method: W.L.I. Measurement Reference: Top PVC

Stick up/down (ft): _____

(1) Well Depth (ft): 27.15 Purge Date: 3-19-91 Time: 1130

(2) Depth to Liquid (ft): _____ Purge Method: Sub. Pump. 4"

(3) Depth to Water (ft): 2.12 Purge Rate (gpm): 2 gpm.

(4) Liquid Depth [(1)-(2)]: 5.03 Purge Time (min): 1140 - 1220 40 mins

(5) Liquid Volume [π(X)xf] (gal): 16.06 Purge Volume (gal): 8 1/gals

Did Well Pump Dry? Describe: No - MW-75 pumped at .2gpm for 40 mins straight

Samplers: _____

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: PH = 5.21 SC 253 Temp 13°C

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FT. Wood

Well No: MW7D Gauge Date: 3.20.91 Time: 1315

Weather: Sunny - clear to partly cloudy, windy hi 50's

Well Condition: good locked

Well Diameter (inches): 4"

Odor (describe): N.D.

Sounding Method: WLI Measurement Reference: Top PVC

Stick up/down (ft): _____

(1) Well Depth (ft): 109.20 Purge Date: 3.20.91 Time: _____

(2) Depth to Liquid (ft): _____ Purge Method: Sub pump 4"

(3) Depth to Water (ft): 40.60 Purge Rate (gpm): 10gpm @ 4min → 5gpm

(4) Liquid Depth [(1)-(2)]: 68.6 Purge Time (min): start 1320 finish 1405 45 min

(5) Liquid Volume [(4)x5] (gal): 44.6 Purge Volume (gal): 222.95

Did Well Pump Dry? Describe: NO

Samplers: DCM, SAB

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: _____

pH		Temp ~14.1°C	
4.67	1334	4.92	1352
5.07	1348	4.89	1353
4.94	1	4.88	1

Cond: 1018 µS

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: Ft. Monroe

Well No: MW-8 Gauge Date: 3-19-91 Time: 1350

Weather: Partly Sunny, V. Windy 50's

Well Condition: Good locked #

Well Diameter (inches): 4"

Odor (describe): None Detected

Sounding Method: W.L.I. Measurement Reference: Top PVC

Stick up/down (ft):

(1) Well Depth (ft): 23.50 Purge Date: 3-19-91 Time: 1400

(2) Depth to Liquid (ft): _____ Purge Method: Sub. Pump 4"

(3) Depth to Water (ft): 6.10 Purge Rate (gpm): 2 gpm.

(4) Liquid Depth [(1)-(2)]: 17.40 Purge Time (min): 24 min Start 1405 Stop 1430

(5) Liquid Volume [$\frac{5}{(4)}$xf] (gal): 11.31 Purge Volume (gal): 56.55 gal.

Did Well Pump Dry? Describe: No

Samplers:

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: V Cloudy

pH 5.75 SC 30 Temp 11.5

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: Ft Meade SLF

Well No: MW-9 Gauge Date: 3-20-91 Time: 0745

Weather: Sunny, 40's

Well Condition: Good, locked.

Well Diameter (inches): 4"

Odor (describe): Yes

Sounding Method: W.L.I. Measurement Reference: Top P.V.C.

Stick up/down (ft):

(1) Well Depth (ft): 15.80 Purge Date: 3-20-91 Time: 0755

(2) Depth to Liquid (ft): _____ Purge Method: 4" Sub. Pump.

(3) Depth to Water (ft): 4.92 Purge Rate (gpm): _____

(4) Liquid Depth [(1)-(2)]: 10.88 Purge Time (min): _____

(5) Liquid Volume [$\frac{5}{4}$xF] (gal): 7.07 Purge Volume (gal): 36 gal.

Did Well Pump Dry? Describe: 0800 - 0815 1 gpm = 15 gal total
went dry / 0830 - 1 gpm = 10 gal / 0850 1 gpm =

Samplers:

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations:

pH = 6.15 Specific Cond - 2150 t°C = 12°C

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: Ft Meade

Well No: 10-S Gauge Date: 3-20-91 Time: 11:50

Weather: clear 60°

Well Condition: good locked

Well Diameter (inches): 4"

Odor (describe): none

Sounding Method: WLI Measurement Reference: T.O.C.

Stick up/down (ft): 2½'

(1) Well Depth (ft): 19.55 Purge Date: 3-20-91 Time: 11:55

(2) Depth to Liquid (ft): _____ Purge Method: 3" pump

(3) Depth to Water (ft): 2.63 Purge Rate (gpm): 2½ gpm

(4) Liquid Depth [(1)-(2)]: 16.92 Purge Time (min): 22 min

(5) Liquid Volume [(5)xF] (gal): 10.998 Purge Volume (gal): 55 gal

Did Well Pump Dry? Describe: NO but flow slowed down to 1gpm after about 10 min.

Samplers: _____

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: _____

pH/mins. pumping - 6.61/0 m., 5.65/8 m. 5.55/20 m., 5.48/30 m.

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: Ft Meade

Well No: 10-D Gauge Date: 3-20-91 Time: 13:20

Weather: clear 60°

Well Condition: good (locked)

Well Diameter (inches): 4"

Odor (describe): None

Sounding Method: WLF Measurement Reference: T.O.C.

Stick up/down (ft): 2"

(1) Well Depth (ft): 130 Purge Date: 3-20-91 Time: 13:30

(2) Depth to Liquid (ft): _____ Purge Method: 3" pump

(3) Depth to Water (ft): 64.90 Purge Rate (gpm): 7gpm

(4) Liquid Depth [(1)-(2)]: 65.1 Purge Time (min): 30.2

(5) Liquid Volume [(4)xF] (gal): 42.3 Purge Volume (gal): 212

Did Well Pump Dry? Describe: ~~Yes~~ After 35 gal - cut back to ~~5~~ gpm →

Samplers: _____

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments/and Observations: _____

pH/mins. pumping- 10.0/0m., 7.45/15m.
6.20/25m., 6.10/30m., 6.05/35m.

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: Ft. Meade S.L.F

Well No: MW-11 Gauge Date: 3-21-91 Time: 1415

Weather: Overcast, Slight Breeze, 60's

Well Condition: Good Locked # 2C22

Well Diameter (inches): 4"

Odor (describe): "Rotten Egg" Odor. Real Bad!!

Sounding Method: W.L.I. Measurement Reference: Top P.V.C.

Stick (up)/down (ft): 2.27

(1) Well Depth (ft): 20.97 Purge Date: 3-21-91 Time: 1485

(2) Depth to Liquid (ft): _____ Purge Method: 3" Sub. Pump.

(3) Depth to Water (ft): 4.31 Purge Rate (gpm): 5 gpm.

(4) Liquid Depth [(1)-(2)]: 16.66 Purge Time (min): 11 mins.

(5) Liquid Volume [(4)xF] (gal): 10.83 Purge Volume (gal): 54.15

Did Well Pump Dry? Describe: No pumped at 5 gpm ~ 11-12 mins. straight.

Samplers: _____

Sampling Data: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: Water is foul smelling has orchometer/dk grey color. Initial pH: 6.60 (1435) Spe. Cond. = _____ t°C = _____

6.70 (1435)

6.71 (1437)

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: Ft Meade

Well No: MW-12S Gauge Date: 3-21-91 Time: 0900

Weather: Overcast, No Breeze, 50's

Well Condition: Good Locked # 2C22

Well Diameter (inches): 4"

Odor (describe): Rotten Egg Smell

Sounding Method: W.L.I. Measurement Reference: Top P.V.C.

Stick up/down (ft):

(1) Well Depth (ft): 30.05 Purge Date: 3-21-91 Time: 0910

(2) Depth to Liquid (ft): _____ Purge Method: 3" Sub. Pump.

(3) Depth to Water (ft): 22.05 Purge Rate (gpm): 1-1.5 gpm.

(4) Liquid Depth [(1)-(2)]: 8.00 Purge Time (min): 26.0 min.

(5) Liquid Volume [(4)x5] (gal): 5.20 Purge Volume (gal): 26 gal.

Did Well Pump Dry? Describe: No MW-12S pumped at 1-1.5 gpm. for 25-30 min.

Samplers: _____

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: _____

pH = 6.27 Spc. Cond. = 920 µs t°C = 14°C

6.80-0910
6.23-0930
6.22-0940

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

SMD

Site: FT MEADE

Well No: 12d Gauge Date: 21 MAR 91 Time: 1045

Weather: OVERCAST 60°

Well Condition: GOOD, LOCKED

Well Diameter (inches): 4"

Odor (describe): NONE

Sounding Method: W.L.I Measurement Reference: TOP OF PVC

Stick up/down (ft): ~~2~~ 2.08

(1) Well Depth (ft): 131.55 Purge Date: 21 MAR 91 Time: 1055

(2) Depth to Liquid (ft): _____ Purge Method: 4" SUB PUMP

(3) Depth to Water (ft): 85.00 Purge Rate (gpm): 0.6 gpm

(4) Liquid Depth [(1)-(2)]: 46.55 Purge Time (min): 252 MIN (WELL WAS EVENT 50 %

(5) Liquid Volume [(4)xF] (gal): 30.26 Purge Volume (gal): 151.29

Did Well Pump Dry? Describe: NO

Samplers: _____

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: WELL NEVER CLEARED UP STILL ORANGE H2O, PUMPED LAST WELL VOLUME AT 1.5 GPM

pH 9.3

Cond. 90

Temp 17

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

SMD

Site: FT. MEADE

Well No: 13.45 Gauge Date: 19 FEB 91 Time: 1115

Weather: Cloudy 47°

Well Condition: LOCKED Good

Well Diameter (inches): 4"

Odor (describe): none

Sounding Method: WLE Measurement Reference: Top of PVC

Stick up/down (ft):

(1) Well Depth (ft): ~~Hg HF~~ 85.98 Purge Date: 19 FEB 91 Time: 750

(2) Depth to Liquid (ft): ~~X~~ Purge Method: Sub 4" Pump

(3) Depth to Water (ft): 74.45 Purge Rate (gpm):

(4) Liquid Depth [(1)-(2)]: 11.53 Purge Time (min):

(5) Liquid Volume [(4)xF] (gal): 6.49 Purge Volume (gal): 32.45

Did Well Pump Dry? Describe: No

Samplers:

Sampling Date: Time:

Sample Type: Split? With Whom:

Comments and Observations:

pH = 5.5 SC = 761 t° =

See Back of Page

INITIAL 6.7

Time	WL	Time	WL
3 min	27.2	30 min	32.32
13 min	28.75	45	31.40
24 min	3 [illegible]		

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: Ft. Meade, MD.

Well No: MW-13D Gauge Date: 3/19/91 Time: 10:30

Weather: Sunny, Windy, hi 40's

Well Condition: good, locked

Well Diameter (inches): 4"

Odor (describe): N.D.

Sounding Method: WLI Measurement Reference: Top PVC

Stick up/down (ft):

(1) Well Depth (ft): 123.00 Purge Date: 3/19/91 Time:

(2) Depth to Liquid (ft): Purge Method: Sub. pump 4"

(3) Depth to Water (ft): 74.45 Purge Rate (gpm): 10 gpm → 3 gpm

(4) Liquid Depth [(1)-(2)]: 48.55 Purge Time (min): Start 1055 Stop 1210 11:c

(5) Liquid Volume [(4) x5] (gal): 31.6 Purge Volume x3 (gal): 157.8 ~160

Did Well Pump Dry? Describe: N2 started at 10 gpm for 5 mins. then stab. at 3 gpm for remainder, ran pump t/ 12:00

Samplers: SAB, DM, JD

Sampling Date: Time:

Sample Type: Split? With Whom:

Comments and Observations:

pH temp 13.25°C Cond at 14.13°C

11:25 6.13 11:30 6.03 11:40 6.04

11:27 6.02 11:33 6.23 11:50 6.02

11:29 5.85 11:35 6.25 11:55 6.02

565 us

615 us

Sc

11:c

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: USA THAMA FT. MEADE

Well No: MW-14 Gauge Date: 21 MAR 91 Time: 1230

Weather: PARTLY SUNNY 60°

Well Condition: good, locked 2022

Well Diameter (inches): 4"

Odor (describe): Strong Sulfur smell - yellowish cloudy

Sounding Method: WLI Measurement Reference: TOP PVC

Stick up/down (ft): APP 2.5 FT

(1) Well Depth (ft): 32.25 Purge Date: 21 MAR 91 Time: 1235

(2) Depth to Liquid (ft): — Purge Method: 4" SUBMERSIBLE

(3) Depth to Water (ft): 17.45' Purge Rate (gpm): ~10 gpm

(4) Liquid Depth [(1)-(2)]: 14.8' Purge Time (min): ~5 min stopped at 12

(5) Liquid Volume [(4)xF] (gal): 9.62 Purge Volume (gal): 48.1 gal

Did Well Pump Dry? Describe: NO, ample water in well - close proximity to swamps stream

Samplers: SS, DM

Sampling Date: 3/21/91 Time: 1300

Sample Type: GW Split? NO With Whom: —

Comments and Observations: Strong Sulfur odor

pH 5.95 Temp 12.5 Cond 1050

pH	Time	Cond	Temp
5.85	1238	1175	13.5
6.05	1241		
6.15	1243		
6.15	1244		
6.15	1244		

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FT. MEADE SLF

Well No: 15 Gauge Date: 3/20/91 Time: 1525

Weather: Clear, Sunny, Slight breeze, h. 50s - L. 60s

Well Condition: good, locked

Well Diameter (inches): 4"

Odor (describe): bad sulfur "death" odor yellowish cloudy

Sounding Method: WLI Measurement Reference: Top PVC

Stick up/down (ft): ~3' (started at 8: st 090 1

(1) Well Depth (ft): 21.8' Purge Date: 3/20/91 Time: 1546 stopped 1735/on 3/2

(2) Depth to Liquid (ft): _____ Purge Method: Sub Pump 4"

(3) Depth to Water (ft): 14.97' Purge Rate (gpm): from 1.67gpm(0.5gal/) to .25

(4) Liquid Depth [(1)-(2)]: 6.83' Purge Time (min): St. 1546 stop. total min

(5) Liquid Volume [(4)x.65] (gal): 4.44gal Purge Volume 5x(5) (gal): 22.2gal

Did Well Pump Dry? Describe: Yes, many times after 1 initial well volume was pumped - recharge - pump until 5 Vol.'s came out

Samplers: DCM

Sampling Date: 3/21/91 Time: 0930

Sample Type: GW Split? NO With Whom: —

Comments and Observations: Strong sulfur (landfill) smell w/ dirty-oily sheen, yellowish gray-blue water color

W.Q. pH 5.85 Con 850 Temp. 12.0°C

pH	Time	Temp	Con.
6.15	1550	17.5	956.5
6.25	1558		
6.25	14.05		
6.25	14.18		

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FT MEADE

Well No: 16 Gauge Date: 21 MARCH 91 Time: 1340

Weather: SUNNY 65°

Well Condition: LOCKED GOOD

Well Diameter (inches): 4"

Odor (describe): NONE

Sounding Method: WLI Measurement Reference: TOP OF PVC

Stick up/down (ft):

(1) Well Depth (ft): 27.28 Purge Date: 21 MARCH 91 Time: 1345

(2) Depth to Liquid (ft): Purge Method: 4" SUB PUMP

(3) Depth to Water (ft): 21.80 Purge Rate (gpm): 1.5

(4) Liquid Depth [(1)-(2)]: 5.48 Purge Time (min):

(5) Liquid Volume [(4)xF] (gal): 3.56 Purge Volume (gal): 17.81

Did Well Pump Dry? Describe: NO

Samplers: SHD

Sampling Date: 21 MAR 91 Time:

Sample Type: GRAB Split? With Whom:

Comments and Observations:

pH 6.5

COND 190

TEMP 14

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FT. MEADE SLF

Well No: 17 Gauge Date: 3-21-91 Time: 1040

Weather: Partly Cloudy 60°

Well Condition: Good, locked

Well Diameter (inches): 4"

Odor (describe): Mild Sulfur & hydro carbon (fuel) smell

Sounding Method: WLI Measurement Reference: Top PVC

Stick up/down (ft): ~3'

(1) Well Depth (ft): 36.85' Purge Date: ~~10/15~~ 3-21-91 Time: 1045

~~(2)~~ Depth to Liquid (ft): _____ Purge Method: Sub Pump 4"

(3) Depth to Water (ft): 24.76' Purge Rate (gpm): .625 gpm

~~(4)~~ Liquid Depth [(1)-(2)]: 12.1 Purge Time (min): 64 min

(5) Liquid Volume [(4)x.65] (gal): ~~7.86~~ 7.86 Purge Volume (gal): ~~10.45~~ NO 39.3 gal

Did Well Pump Dry? Describe: Pumped 10 min for 1 hour (10 = D)

from pump rate adjusted to 0.625 gpm

Samplers: SMS

Sampling Date: [illegible] Time: 1115

Sample Type: GW Split? NO With Whom: —

Comments and Observations: Mild sulfur & hydro carbon fume type odor detected

water yellowish - cloudy. Temp 14.8°C COND 705 umhos pH: 5.95

pH	Time	Con	Temp
5.95	1050	710	17°C
6.00	1105	700	
5.95	1110		
[illegible]	1115		

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: Ft. Meade

Well No: MW-18 Gauge Date: 3-20-91 Time: 1530

Weather: Sunny, Breeze, 60's

Well Condition: Good locked.

Well Diameter (inches): 4"

Odor (describe): None Detected. at first then "rotten egg" smell

Sounding Method: W.L.I. Measurement Reference: Top P.V.C.

Stick up/down (ft): _____

(1) Well Depth (ft): 36.85 Purge Date: 3-20-91 Time: 1540

(2) Depth to Liquid (ft): _____ Purge Method: 4" Sub. Pump.

(3) Depth to Water (ft): 22.65 Purge Rate (gpm): 1-2 gpm

(4) Liquid Depth [(1)-(2)]: 14.20 Purge Time (min): _____

(5) Liquid Volume [$(\frac{5}{4})$xF] (gal): 9.23 Purge Volume (gal): 47 gal.

Did Well Pump Dry? Describe: NO MW-18 pumped at 2gpm for 10 mins. / pumped at 1.5 gpm. for 15 mins.

Samplers: _____

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: _____

pH 6.40 SC t°C =

Initial pH
~ 5 well volumes
6.08

pH
6.08 Initial
6.36
6.40

PH after 2 min 6.31
after 6 min 6.19
after 8 min 6.26

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: Ft Meade

Well No: MW-19 Gauge Date: 3-20-91 Time: 15:00

Weather: Clear - 60°

Well Condition: good locked

Well Diameter (inches): 4"

Odor (describe): NONE

Sounding Method: WLI Measurement Reference: T.O.C.

Stick (up)/down (ft): 2"

(1) Well Depth (ft): 38.70 Purge Date: 3-20-91 Time: 16:00

(2) Depth to Liquid (ft): _____ Purge Method: 3" sub pump

(3) Depth to Water (ft): 20.88 Purge Rate (gpm): 7 gpm

(4) Liquid Depth [(1)-(2)]: 17.82 Purge Time (min): 8.3 min

(5) Liquid Volume [(4)xF] (gal): 11.6 Purge Volume (gal): 58

Did Well Pump Dry? Describe: No

Samplers: _____

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: _____

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: Ft. Meade

Well No: MW-20 Gauge Date: 3-21-91 Time: 11:50

Weather: Overcast, No Breeze, 40's

Well Condition: Good locked #2022

Well Diameter (inches): 4"

Odor (describe): Slight Rotten Egg Smell.

Sounding Method: W.L.I. Measurement Reference: TOC

Stick up/down (ft): 2.70'

(1) Well Depth (ft): 33.10 Purge Date: 3-21-91 Time: 1135

(2) Depth to Liquid (ft): _____ Purge Method: _____

(3) Depth to Water (ft): 21.33 Purge Rate (gpm): _____

(4) Liquid Depth [(1)-(2)]: 11.80' Total Time = 20-35 min Purge Time (min): 30

(5) Liquid Volume [(4)xF] (gal): 1.87 Purge Volume (gal): 3

Did Well Pump Dry? Describe: No - Pumped @ 1 G.P.M. for 35 min.

then Turned up to 2 G.P.M. for remainder

Samplers: _____

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: _____

Initial pH = 5.52 (1220) SC = 204 Temp = 10°C

5.45 (1210)

5.53 (1220)

5.52 (1230)

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: USATHAMA FT. MEADE

Well No: MW-21 Gauge Date: 21MAR91 Time: 1500

Weather: SUNNY. 65°

Well Condition: GOOD LOCKED

Well Diameter (inches): 4"

Odor (describe): STRONG SULFUR ODOR

Sounding Method: WLI Measurement Reference: TOPPVC

Stick up/down (ft): 2.5FT

(1) Well Depth (ft): 23.45 Purge Date: 21MAR91 Time: 1505

(2) Depth to Liquid (ft): _____ Purge Method: 2" Submersible

(3) Depth to Water (ft): 2.60 Purge Rate (gpm): _____

(4) Liquid Depth [(1)-(2)]: 20.85 Purge Time (min): _____

(5) Liquid Volume [(4)xF] (gal): 13.55 Purge Volume (gal): 54.21

Did Well Pump Dry? Describe: MW-21 PUMPED OUT 54 GA

[illegible] 1 GPM OR 30 MIN.

Samplers: _____

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: _____

	Temp	pH	Cond
1452	12	5.15	130
1455	13	4.85	120
1504	15	5.05	125
1613	16	4.90	130

1530 19 4.85 130

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: Ft. Meade U.S.G.S. Well

Well No: CC-40 Gauge Date: 4-4-91 Time: 1205

Weather: Sunny, Partly Cloudy, Slight Breeze, ↑60's

Well Condition: Good, locked

Well Diameter (inches): 6"

Odor (describe): None Detected.

Sounding Method: W.C.I. Measurement Reference: Top Metal Casing.

Stick up/down (ft): _____

(1) Well Depth (ft): ~230' Purge Date: 4-4-91 Time: 1250

(2) Depth to Liquid (ft): _____ Purge Method: 4" Submers. elc Pump

(3) Depth to Water (ft): 48.54 Purge Rate (gpm): 20

(4) Liquid Depth [(1)-(2)]: 181.46 Purge Time (min): START: 12:50 END: 1:50

(5) Liquid Volume [(4)xf] (gal): 226.82 Purge Volume (gal): 1135

Did Well Pump Dry? Describe: _____

Samplers: JWD, TWL

Sampling Date: 4/4/91 Time: 1400

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: Clear @ start, w/ Metallic smell

Water become Turbid after 15 min, Slight odor.

Water clear again after 5 min, remained clear, NO ODOR.

~~Initial~~	PH	Cond (umhos)	Temp °C
Initial:	6.50	80	14.5
13:10	5.74	45	13.5
13:30	5.50	40	14.0
13:45	5.36	40	14.0

	PH	Cond	Temp
END:	5.55	40	14.0

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: CFD MW-1 Ft. Meade

Well No: MW-1 Gauge Date: 3-22-91 Time: 0900

Weather: Overcast, Calm, 50's

Well Condition: Good Locked #2822

Well Diameter (inches): 4"

Odor (describe): None Detected At First / Strong "metallic odo

Sounding Method: W.L.T. Measurement Reference: TOP P.V.C. white p

Stick up/down (ft): _____

(1) Well Depth (ft): 57.25 Purge Date: 3-22-91 Time: 0915

(2) Depth to Liquid (ft): _____ Purge Method: 3" Sub. Pump.

(3) Depth to Water (ft): 48.60 Purge Rate (gpm): _____

(4) Liquid Depth [(1)-(2)]: 8.65 Purge Time (min): _____

(5) Liquid Volume [(.65 x (4) x 5)] (gal): 5.62 Purge Volume (gal): 28 gal.

Did Well Pump Dry? Describe: Yes, MW-1 CFD pumped 5 gal. then went dry at 0917 waited 20 mins to recharge

Samplers: _____

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: _____

Initial pH = 6.07 S.Cond. = _____ t°c = _____

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: Ft. Meade

Well No: CFD-2 Gauge Date: 3-20-91 Time: 1210

Weather: Sunny, < Breeze, 60's

Well Condition: Good, locked #2C22 (& Lock rusted)

Well Diameter (inches): 2"

Odor (describe): None Detected.

Sounding Method: W.L.F. Measurement Reference: Top P.V.C.

Stick up/down (ft):

(1) Well Depth (ft): 9.92 Purge Date: 3-20-91 Time: 1215

(2) Depth to Liquid (ft): _____ Purge Method: Bailer

(3) Depth to Water (ft): 2.50 Purge Rate (gpm): 1 bailer = 1 gt.

(4) Liquid Depth [(1)-(2)]: 7.42 Purge Time (min): _____

(5) Liquid Volume [$\frac{5}{(4)}$ xF] (gal): 4.8 Purge Volume (gal): 24 gal.

Did Well Pump Dry? Describe: No

Samplers: _____

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations:

pH = 5.35 SC = 98 µs. t°C = 14 °C

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: Ft Meade C.F.D.

Well No: CFD MW-35 Gauge Date: 3-22-91 Time: 1005

Weather: Overcast, Calm, Drizzle, 60's

Well Condition: Good, Locked, #3697

Well Diameter (inches): 2"

Odor (describe): None Detected

Sounding Method: W.L.I. Measurement Reference: Top P.V.C.

Stick up/down (ft): _____

(1) Well Depth (ft): 11.94 Purge Date: 3-22-91 Time: 1010

(2) Depth to Liquid (ft): _____ Purge Method: Peristaltic Pump.

(3) Depth to Water (ft): 2.63 Purge Rate (gpm): .5 gpm.

(4) Liquid Depth [(1)-(2)]: 9.31 Purge Time (min): 60 Mins. Start 1015

(5) Liquid Volume [((4)x.65) x 5] (gal): 6.05 Purge Volume (gal): 30 gal. Stop 1115

Did Well Pump Dry? Describe: _____

Samplers: _____

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: _____

Int pH = 5.90 Spe. Cond = t°c =

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: Ft Meade C.F.D.

Well No: CFD MW-3D Gauge Date: 3-22-91 Time: 0945

Weather: Overcast, Calm, Drizzle, 50's

Well Condition: Good, Locked # 2022

Well Diameter (inches): 2"

Odor (describe): Slight Petroleum.

Sounding Method: W.L.I. Measurement Reference: Top P.V.C.

Stick up/down (ft): _____

(1) Well Depth (ft): 72.15 Purge Date: 3-22-91 Time: 0945

(2) Depth to Liquid (ft): _____ Purge Method: _____

(3) Depth to Water (ft): 1.57 Purge Rate (gpm): 5-6

(4) Liquid Depth [(1)-(2)]: 70.58 Purge Time (min): 45 mins. 0938

(5) Liquid Volume [(4)x.65] (gal): 45.87 Purge Volume (gal): x5 230 gal. 5th 1038

Did Well Pump Dry? Describe: _____

Samplers: _____

Sampling Date: _____ Time: _____

Sample Type: _____ Split? _____ With Whom: _____

Comments and Observations: _____

Initial pH: 6.32 (1020) S. Cond. = 4.23

6.50 (1010) 6.60 (1035)

6.60 (1020)

6.58 (1030)

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: FT MEADE

Well No: CFD 4 Gauge Date: 3/20/91 Time: 1150

Weather: Sunny, Clear, hi 50 s

Well Condition: good locked

Well Diameter (inches): 2"

Odor (describe): ND

Sounding Method: WLI Measurement Reference: Top Pvc

Stick up/down (ft):

(1) Well Depth (ft): 11.24 Purge Date: 3/20/91 Time: 1150

(2) Depth to Liquid (ft): Purge Method: Bailer

(3) Depth to Water (ft): 2.58' Purge Rate (gpm):

(4) Liquid Depth [(1)-(2)]: 8.66 Purge Time (min):

(5) Liquid Volume [(4)xF] (gal): 5.63 Purge Volume (gal): 28 gal (113)

Did Well Pump Dry? Describe:

Samplers: DCM

Sampling Date: 3/20/91 Time:

Sample Type: GW Split? NC With Whom: —

Comments and Observations:

pH = 5.95 Temp = 105 Cond = 14.5

FIELD RECORD OF WELL GAUGING, PURGING AND SAMPLING

Site: C.E.D.

Well No: [illegible] Gauge Date: 3-20-91 Time: 1015

Weather: Sunny, Windy, 50's

Well Condition: Good, Locked

Well Diameter (inches): 2"

Odor (describe): None detected

Sounding Method: W.L.I. Measurement Reference: [illegible]

Stick up/down (ft): [illegible]

(1) Well Depth (ft): 10.46 Purge Date: 3-20-91 Time: [illegible]

(2) Depth to Liquid (ft): [illegible] Purge Method: [illegible]

(3) Depth to Water (ft): 6.33 Purge Rate (gpm): [illegible]

(4) Liquid Depth [(1)-(2)]: 4.13 Purge Time (min): [illegible]

(5) Liquid Volume [(4)xF] (gal): 3.93 Purge Volume (gal): [illegible]

Did Well Pump Dry? Describe: [illegible]

Samplers: [illegible]

Sampling Date: [illegible] Time: [illegible]

Sample Type: [illegible] Split? [illegible] With Whom: [illegible]

Comments and Observations: [illegible]

pH = 6.25 T°C = 15°C Sp. Cond. = 3800 µS.

APPENDIX F

SLUG TEST DATA

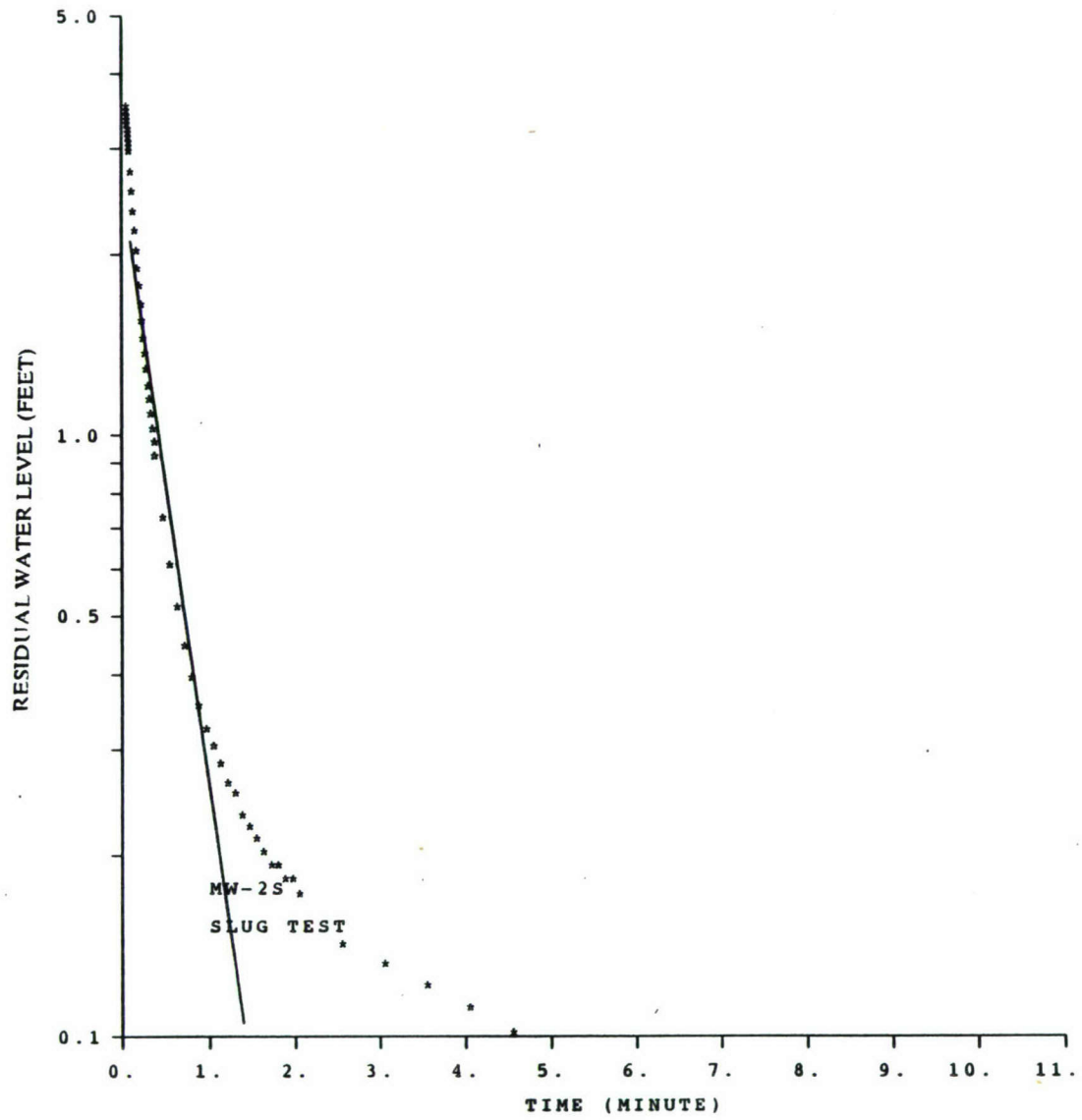
FIELD DATA FOR SLUG TEST ON WELL MW-2S , 6 DEC 1989

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
1706	0.00	19.95	3.48
	0.00	19.89	3.42
	0.01	19.83	3.36
	0.01	19.77	3.30
	0.01	19.72	3.25
	0.02	19.66	3.19
	0.02	19.61	3.14
	0.02	19.56	3.09
	0.03	19.50	3.03
	0.03	19.45	2.98
	0.03	19.40	2.93
	0.05	19.18	2.71
	0.07	18.98	2.51
	0.08	18.79	2.32
	0.10	18.63	2.16
	0.12	18.47	2.00
	0.13	18.34	1.87
	0.15	18.22	1.75
	0.17	18.10	1.63
	0.18	18.00	1.53
	0.20	17.90	1.43
	0.22	17.82	1.35
	0.23	17.74	1.27
	0.25	17.66	1.19
	0.27	17.60	1.13
	0.28	17.54	1.07
	0.30	17.48	1.01
	0.32	17.43	0.96
	0.33	17.38	0.91
	0.42	17.19	0.72
	0.50	17.07	0.60
	0.58	16.98	0.51
	0.67	16.91	0.44
	0.75	16.86	0.39
	0.83	16.82	0.35
	0.92	16.79	0.32
	1.00	16.77	0.30
	1.08	16.75	0.28
	1.17	16.73	0.26
	1.25	16.72	0.25
	1.33	16.70	0.23
	1.42	16.69	0.22
	1.50	16.68	0.21
	1.58	16.67	0.20
	1.67	16.66	0.19
	1.75	16.66	0.19

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
	1.83	16.65	0.18
	1.92	16.65	0.18
	2.00	16.64	0.17
	2.50	16.61	0.14
	3.00	16.60	0.13
	3.50	16.59	0.12
	4.00	16.58	0.11
	4.50	16.57	0.10
	5.00	16.56	0.09
	5.50	16.56	0.09
	6.00	16.55	0.08
	6.50	16.55	0.08
	7.00	16.55	0.08
	7.50	16.55	0.08
	8.00	16.54	0.07
	8.50	16.54	0.07
	9.00	16.54	0.07
	9.50	16.54	0.07
	10.00	16.54	0.07

HYDRAULIC CONDUCTIVITY =0.121E-01 FT/MIN
=0.202E-03 FT/SEC
=0.614E-02 CM/SEC
=0.130E+03 GPD/FT**2

SGWL= 16.47
RC= 0.167
RW= 0.38
LE= 5.0
LW= 15.5
H= 42.0


5.0
1.0
0.5
0.1
RESIDUAL WATER LEVEL (FEET)
MW-2S
SLUG TEST
0.
1.
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.
TIME (MINUTE)

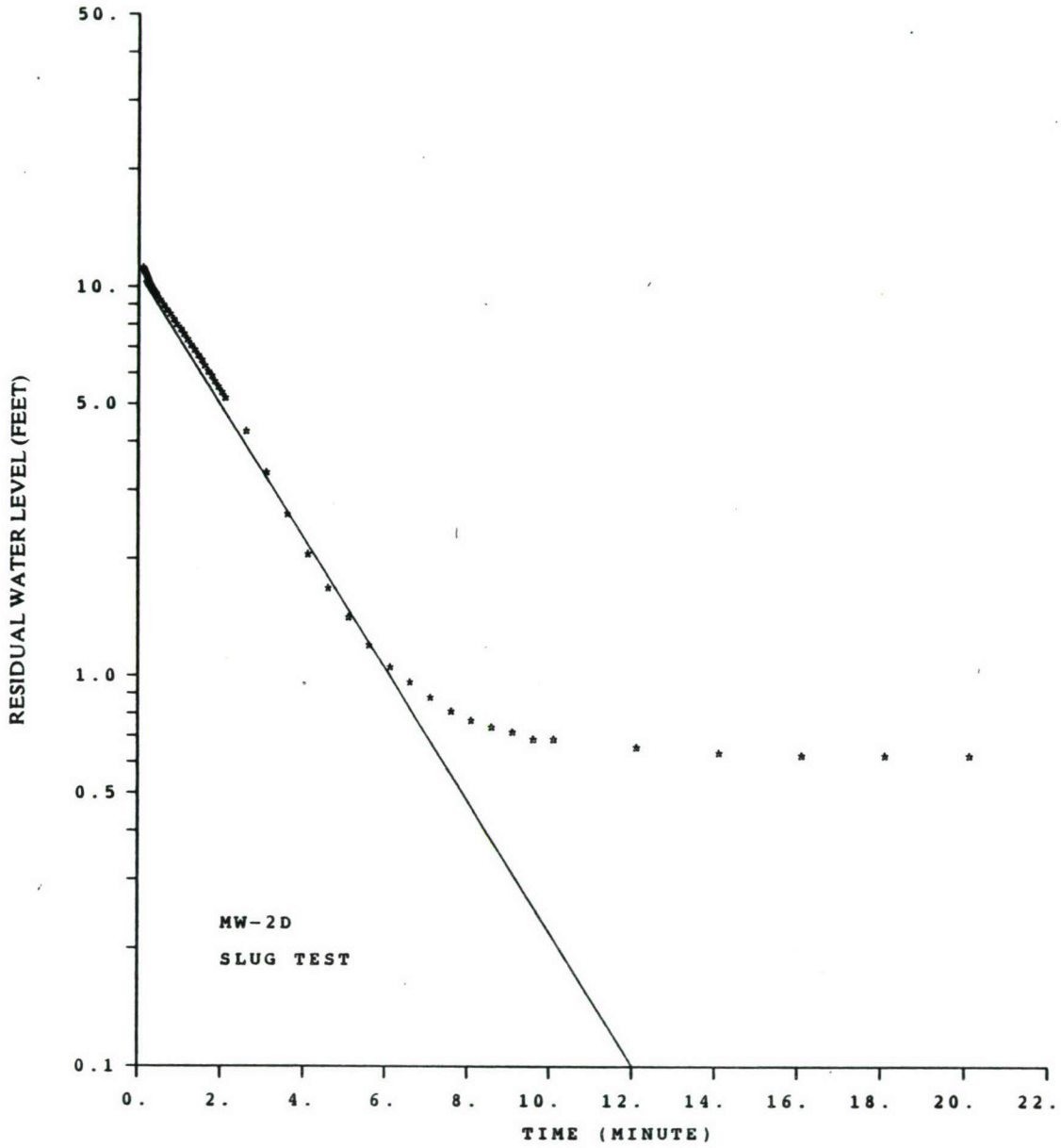
FIELD DATA FOR SLUG TEST ON WELL MW-2D , 5 DEC 1989

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
1604	0.00	81.57	10.94
	0.00	81.56	10.93
	0.01	81.52	10.89
	0.01	81.51	10.88
	0.01	81.49	10.86
	0.02	81.48	10.85
	0.02	81.45	10.82
	0.02	81.43	10.80
	0.03	81.40	10.77
	0.03	81.38	10.75
	0.03	81.35	10.72
	0.05	81.26	10.63
	0.07	81.15	10.52
	0.08	81.05	10.42
	0.10	80.96	10.33
	0.12	80.85	10.22
	0.13	80.75	10.12
	0.15	80.66	10.03
	0.17	80.56	9.93
	0.18	80.45	9.82
	0.20	80.38	9.75
	0.22	80.31	9.68
	0.23	80.25	9.62
	0.25	80.20	9.57
	0.27	80.14	9.51
	0.28	80.08	9.45
	0.30	80.03	9.40
	0.32	79.98	9.35
	0.33	79.92	9.29
	0.42	79.65	9.02
	0.50	79.42	8.79
	0.58	79.16	8.53
	0.67	78.93	8.30
	0.75	78.69	8.06
	0.83	78.46	7.83
	0.92	78.22	7.59
	1.00	78.00	7.37
	1.08	77.78	7.15
	1.17	77.56	6.93
	1.25	77.36	6.73
	1.33	77.15	6.52
	1.42	76.95	6.32
	1.50	76.76	6.13
	1.58	76.55	5.92
	1.67	76.38	5.75
	1.75	76.21	5.58

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
	1.83	76.03	5.40
	1.92	75.86	5.23
	2.00	75.69	5.06
	2.50	74.78	4.15
	3.00	73.89	3.26
	3.50	73.17	2.54
	4.00	72.64	2.01
	4.50	72.27	1.64
	5.00	72.01	1.38
	5.50	71.80	1.17
	6.00	71.66	1.03
	6.50	71.57	0.94
	7.00	71.49	0.86
	7.50	71.42	0.79
	8.00	71.38	0.75
	8.50	71.35	0.72
	9.00	71.33	0.70
	9.50	71.30	0.67
	10.00	71.30	0.67
	12.00	71.27	0.64
	14.00	71.25	0.62
	16.00	71.24	0.61
	18.00	71.24	0.61
	20.00	71.24	0.61

HYDRAULIC CONDUCTIVITY =0.122E-02 FT/MIN
=0.203E-04 FT/SEC
=0.620E-03 CM/SEC
=0.131E+02 GPD/FT**2

SGWL= 70.63
RC= 0.167
RW= 0.38
LE= 10.0
LW= 17.9
H= 100.0


50.
10.
5.0
1.0
0.5
0.1
RESIDUAL WATER LEVEL (FEET)
MW-2D
SLUG TEST
0.
2.
4.
6.
8.
10.
12.
14.
16.
18.
20.
22.
TIME (MINUTE)

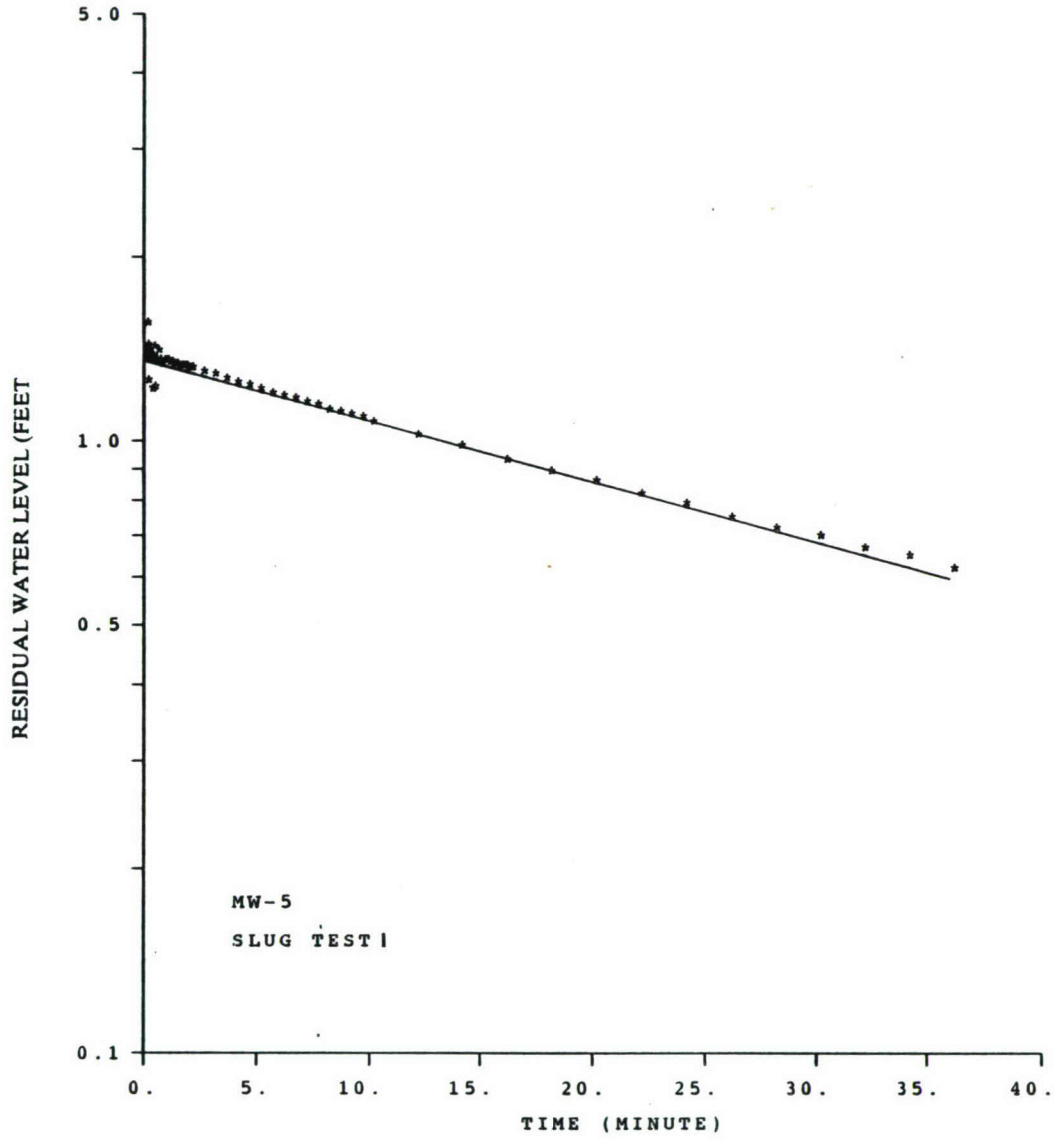
FIELD DATA FOR SLUG TEST 1 ON WELL MW-5, 9 NOV 1989

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
1316	0.00	1.16	1.54
	0.00	1.31	1.39
	0.01	1.46	1.24
	0.01	1.34	1.36
	0.01	1.28	1.42
	0.02	1.29	1.41
	0.02	1.33	1.37
	0.02	1.35	1.35
	0.03	1.34	1.36
	0.03	1.32	1.38
	0.03	1.31	1.39
	0.05	1.33	1.37
	0.07	1.34	1.36
	0.08	1.36	1.34
	0.10	1.34	1.36
	0.12	1.34	1.36
	0.13	1.33	1.37
	0.15	1.34	1.36
	0.17	1.34	1.36
	0.18	1.34	1.36
	0.20	1.50	1.20
	0.22	1.36	1.34
	0.23	1.36	1.34
	0.25	1.34	1.36
	0.27	1.35	1.35
	0.28	1.35	1.35
	0.30	1.35	1.35
	0.32	1.29	1.41
	0.33	1.49	1.21
	0.42	1.36	1.34
	0.50	1.31	1.39
	0.58	1.36	1.34
	0.67	1.38	1.32
	0.75	1.36	1.34
	0.83	1.36	1.34
	0.92	1.36	1.34
	1.00	1.37	1.33
	1.08	1.37	1.33
	1.17	1.38	1.32
	1.25	1.38	1.32
	1.33	1.38	1.32
	1.42	1.39	1.31
	1.50	1.39	1.31
	1.58	1.39	1.31
	1.67	1.39	1.31
	1.75	1.39	1.31

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
	1.83	1.40	1.30
	1.92	1.40	1.30
	2.00	1.40	1.30
	2.50	1.42	1.28
	3.00	1.43	1.27
	3.50	1.45	1.25
	4.00	1.47	1.23
	4.50	1.48	1.22
	5.00	1.50	1.20
	5.50	1.52	1.18
	6.00	1.53	1.17
	6.50	1.54	1.16
	7.00	1.56	1.14
	7.50	1.57	1.13
	8.00	1.59	1.11
	8.50	1.60	1.10
	9.00	1.61	1.09
	9.50	1.62	1.08
	10.00	1.64	1.06
	12.00	1.69	1.01
	14.00	1.73	0.97
	16.00	1.78	0.92
	18.00	1.82	0.88
	20.00	1.85	0.85
	22.00	1.89	0.81
	24.00	1.92	0.78
	26.00	1.96	0.74
	28.00	1.99	0.71
	30.00	2.01	0.69
	32.00	2.04	0.66
	34.00	2.06	0.64
	36.00	2.09	0.61

HYDRAULIC CONDUCTIVITY =0.494E-04 FT/MIN
=0.824E-06 FT/SEC
=0.251E-04 CM/SEC
=0.532E+00 GPD/FT**2

SGWL= 2.70
RC= 0.167
RW= 0.33
LE= 20.0
LW= 27.3
H= 29.3


5.0
1.0
0.5
0.1
RESIDUAL WATER LEVEL (FEET
MW-5
SLUG TEST I
0.
5.
10.
15.
20.
25.
30.
35.
40.
TIME (MINUTE)

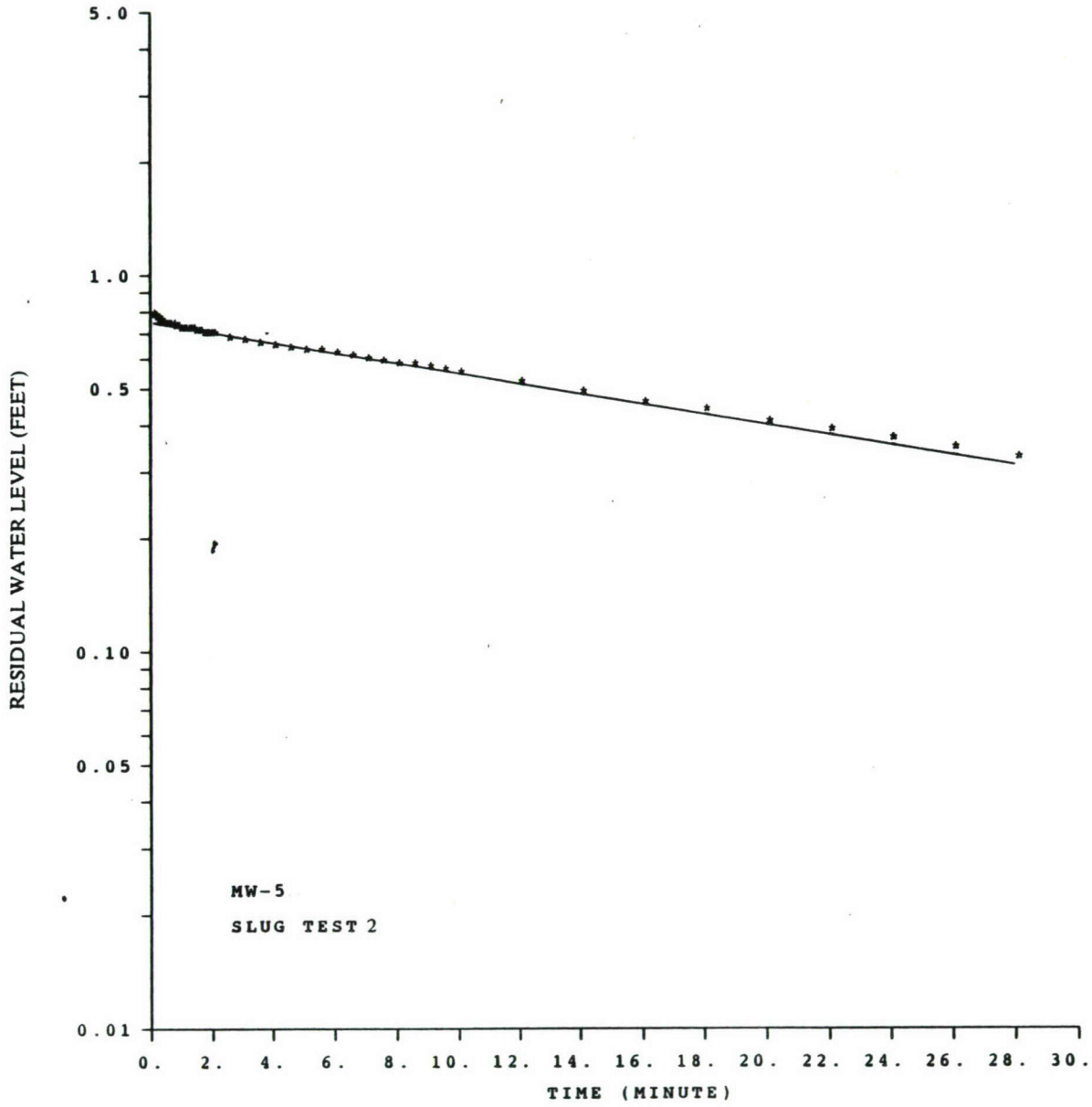
FIELD DATA FOR SLUG TEST 2 ON WELL MW-5, 9 NOV 1989

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
1354	0.00	3.48	0.78
	0.00	3.48	0.78
	0.01	3.48	0.78
	0.01	3.47	0.77
	0.01	3.47	0.77
	0.02	3.48	0.78
	0.02	3.48	0.78
	0.02	3.48	0.78
	0.03	3.47	0.77
	0.03	3.47	0.77
	0.03	3.47	0.77
	0.05	3.47	0.77
	0.07	3.47	0.77
	0.08	3.47	0.77
	0.10	3.46	0.76
	0.12	3.46	0.76
	0.13	3.46	0.76
	0.15	3.46	0.76
	0.17	3.46	0.76
	0.18	3.45	0.75
	0.20	3.45	0.75
	0.22	3.45	0.75
	0.23	3.45	0.75
	0.25	3.45	0.75
	0.27	3.45	0.75
	0.28	3.44	0.74
	0.30	3.44	0.74
	0.32	3.44	0.74
	0.33	3.44	0.74
	0.42	3.43	0.73
	0.50	3.43	0.73
	0.58	3.43	0.73
	0.67	3.43	0.73
	0.75	3.42	0.72
	0.83	3.42	0.72
	0.92	3.41	0.71
	1.00	3.41	0.71
	1.08	3.41	0.71
	1.17	3.41	0.71
	1.25	3.41	0.71
	1.33	3.41	0.71
	1.42	3.40	0.70
	1.50	3.40	0.70
	1.58	3.40	0.70
	1.67	3.39	0.69
	1.75	3.39	0.69

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
	1.83	3.39	0.69
	1.92	3.39	0.69
	2.00	3.39	0.69
	2.50	3.37	0.67
	3.00	3.36	0.66
	3.50	3.35	0.65
	4.00	3.34	0.64
	4.50	3.33	0.63
	5.00	3.32	0.62
	5.50	3.32	0.62
	6.00	3.31	0.61
	6.50	3.30	0.60
	7.00	3.29	0.59
	7.50	3.28	0.58
	8.00	3.27	0.57
	8.50	3.27	0.57
	9.00	3.26	0.56
	9.50	3.25	0.55
	10.00	3.24	0.54
	12.00	3.21	0.51
	14.00	3.18	0.48
	16.00	3.15	0.45
	18.00	3.13	0.43
	20.00	3.10	0.40
	22.00	3.08	0.38
	24.00	3.06	0.36
	26.00	3.04	0.34
	28.00	3.02	0.32

HYDRAULIC CONDUCTIVITY =0.671E-04 FT/MIN
=0.112E-05 FT/SEC
=0.341E-04 CM/SEC
=0.723E+00 GPD/FT**2

SGWL= 2.70
RC= 0.167
RW= 0.33
LE= 20.0
LW= 27.3
H= 29.3


5.0
1.0
0.5
0.10
0.05
0.01
RESIDUAL WATER LEVEL (FEET)
MW-5
SLUG TEST 2
0. 2. 4. 6. 8. 10. 12. 14. 16. 18. 20. 22. 24. 26. 28. 30.
TIME (MINUTE)

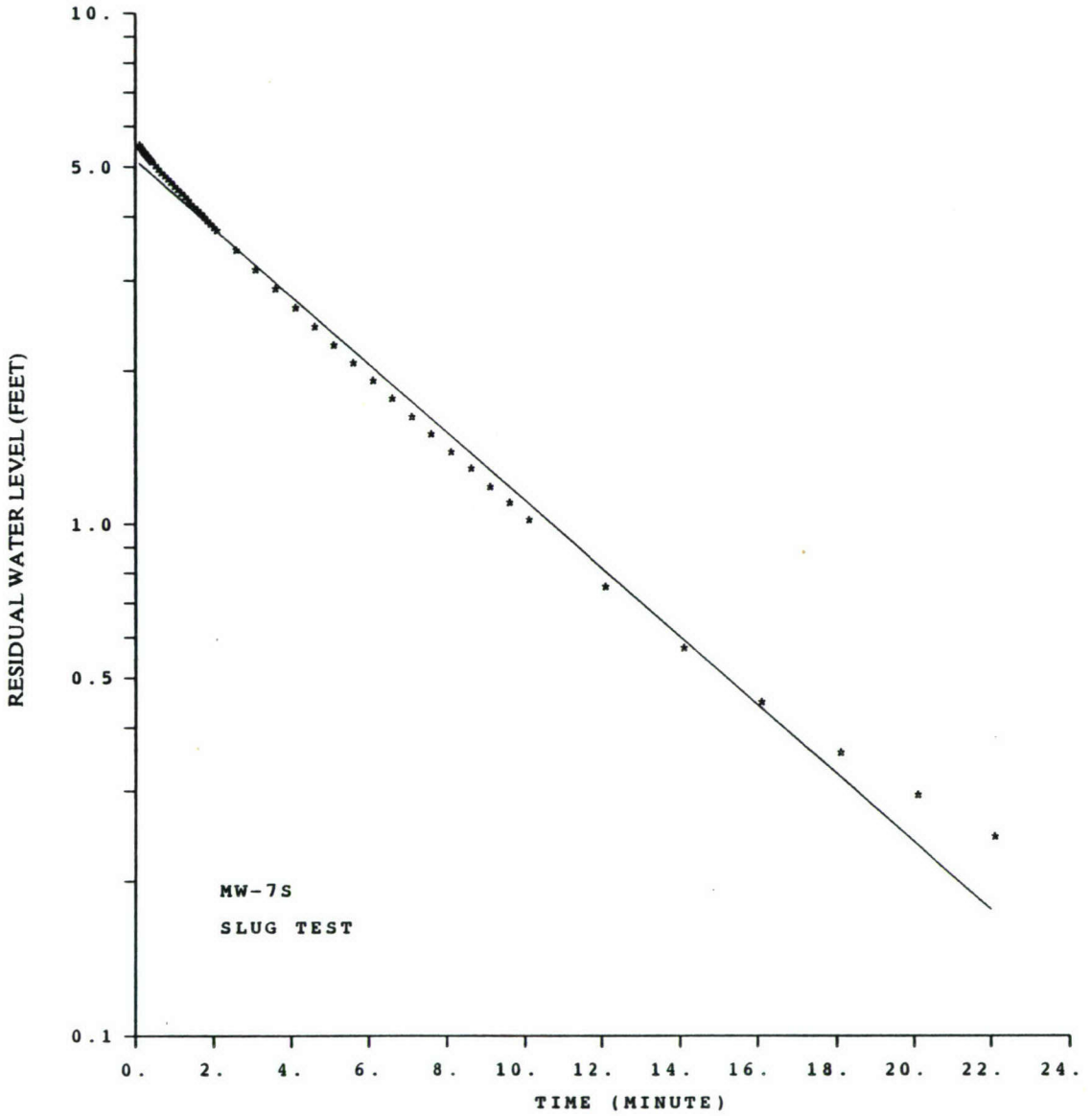
FIELD DATA FOR SLUG TEST ON WELL MW-7S, 9 NOV 1989

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
1647	0.00	8.12	5.42
	0.00	8.12	5.42
	0.01	8.11	5.41
	0.01	8.10	5.40
	0.01	8.10	5.40
	0.02	8.10	5.40
	0.02	8.09	5.39
	0.02	8.09	5.39
	0.03	8.08	5.38
	0.03	8.07	5.37
	0.03	8.07	5.37
	0.05	8.05	5.35
	0.07	8.03	5.33
	0.08	8.01	5.31
	0.10	7.99	5.29
	0.12	7.97	5.27
	0.13	7.95	5.25
	0.15	7.93	5.23
	0.17	7.91	5.21
	0.18	7.89	5.19
	0.20	7.87	5.17
	0.22	7.86	5.16
	0.23	7.84	5.14
	0.25	7.82	5.12
	0.27	7.80	5.10
	0.28	7.78	5.08
	0.30	7.77	5.07
	0.32	7.75	5.05
	0.33	7.73	5.03
	0.42	7.65	4.95
	0.50	7.56	4.86
	0.58	7.49	4.79
	0.67	7.42	4.72
	0.75	7.35	4.65
	0.83	7.28	4.58
	0.92	7.20	4.50
	1.00	7.13	4.43
	1.08	7.06	4.36
	1.17	6.99	4.29
	1.25	6.93	4.23
	1.33	6.86	4.16
	1.42	6.80	4.10
	1.50	6.74	4.04
	1.58	6.68	3.98
	1.67	6.62	3.92
	1.75	6.56	3.86

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
	1.83	6.50	3.80
	1.92	6.44	3.74
	2.00	6.39	3.69
	2.50	6.07	3.37
	3.00	5.79	3.09
	3.50	5.54	2.84
	4.00	5.30	2.60
	4.50	5.09	2.39
	5.00	4.90	2.20
	5.50	4.73	2.03
	6.00	4.57	1.87
	6.50	4.43	1.73
	7.00	4.29	1.59
	7.50	4.17	1.47
	8.00	4.06	1.36
	8.50	3.96	1.26
	9.00	3.86	1.16
	9.50	3.78	1.08
	10.00	3.70	1.00
	12.00	3.44	0.74
	14.00	3.26	0.56
	16.00	3.14	0.44
	18.00	3.05	0.35
	20.00	2.99	0.29
	22.00	2.94	0.24

HYDRAULIC CONDUCTIVITY =0.334E-03 FT/MIN
=0.557E-05 FT/SEC
=0.170E-03 CM/SEC
=0.360E+01 GPD/FT**2

SGWL= 2.70
RC= 0.167
RW= 0.33
LE= 20.0
LW= 29.3
H= 32.0


10.
5.0
1.0
0.5
0.1
RESIDUAL WATER LEVEL (FEET)
MW-7S
SLUG TEST
0.
2.
4.
6.
8.
10.
12.
14.
16.
18.
20.
22.
24.
TIME (MINUTE)

FIELD DATA FOR SLUG TEST ON WELL MW-7D , 7 DEC 1989

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
1720	0.00	72.82	32.09
	0.00	72.77	32.04
	0.01	72.74	32.01
	0.01	72.69	31.96
	0.01	72.63	31.90
	0.02	72.58	31.85
	0.02	72.54	31.81
	0.02	72.49	31.76
	0.03	72.44	31.71
	0.03	72.39	31.66
	0.03	72.33	31.60
	0.05	72.08	31.35
	0.07	71.84	31.11
	0.08	71.59	30.86
	0.10	71.36	30.63
	0.12	71.12	30.39
	0.13	70.88	30.15
	0.15	70.65	29.92
	0.17	70.41	29.68
	0.18	70.18	29.45
	0.20	69.94	29.21
	0.22	69.70	28.97
	0.23	69.48	28.75
	0.25	69.25	28.52
	0.27	69.01	28.28
	0.28	68.79	28.06
	0.30	68.57	27.84
	0.32	68.35	27.62
	0.33	68.13	27.40
	0.42	67.05	26.32
	0.50	65.98	25.25
	0.58	64.95	24.22
	0.67	63.95	23.22
	0.75	62.97	22.24
	0.83	62.03	21.30
	0.92	61.11	20.38
	1.00	60.22	19.49
	1.08	59.35	18.62
	1.17	58.52	17.79
	1.25	57.70	16.97
	1.33	56.91	16.18
	1.42	56.14	15.41
	1.50	55.42	14.69
	1.58	54.70	13.97
	1.67	54.02	13.29
	1.75	53.33	12.60

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
	1.83	52.73	12.00
	1.92	52.10	11.37
	2.00	51.50	10.77
	2.50	48.34	7.61
	3.00	45.89	5.16
	3.50	44.04	3.31
	4.00	42.74	2.01
	4.50	41.87	1.14
	5.00	41.35	0.62
	5.50	41.07	0.34
	6.00	40.95	0.22
	6.50	40.90	0.17
	7.00	40.88	0.15
	7.50	40.88	0.15
	8.00	40.87	0.14
	8.50	40.87	0.14
	9.00	40.87	0.14
	9.50	40.85	0.12
	10.00	40.85	0.12
	12.00	40.85	0.12

HYDRAULIC CONDUCTIVITY =0.388E-02 FT/MIN
=0.646E-04 FT/SEC
=0.197E-02 CM/SEC
=0.418E+02 GPD/FT**2

SGWL= 40.73
RC= 0.167
RW= 0.38
LE= 10.0
LW= 69.3
H= 155.0

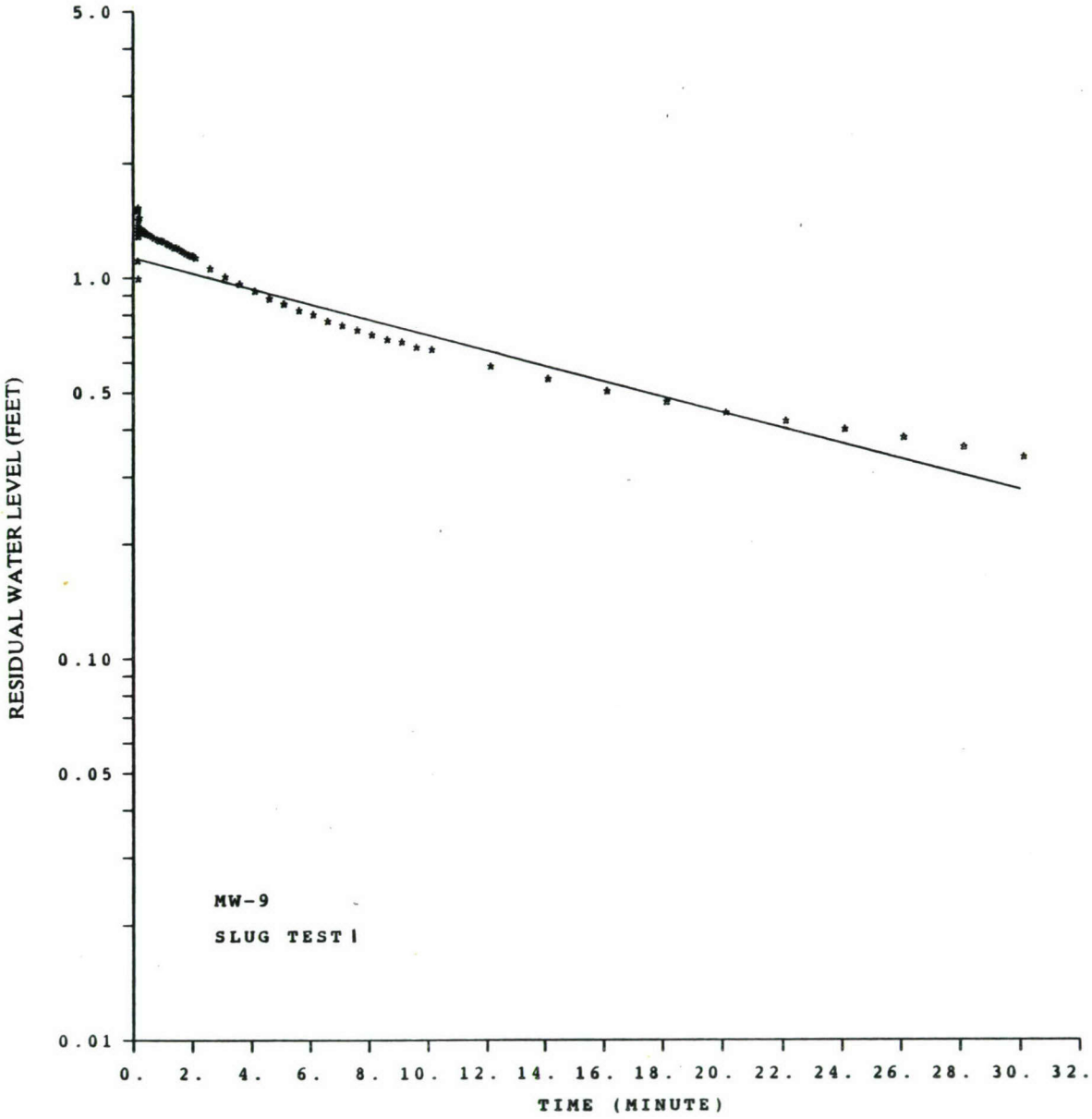
FIELD DATA FOR SLUG TEST 1 ON WELL MW-9, 9 NOV 1989

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
1100	0.00	4.36	1.47
	0.00	4.75	1.08
	0.01	4.52	1.31
	0.01	4.37	1.46
	0.01	4.55	1.28
	0.02	4.58	1.25
	0.02	4.45	1.38
	0.02	4.50	1.33
	0.03	4.34	1.49
	0.03	4.45	1.38
	0.03	4.86	0.97
	0.05	4.43	1.40
	0.07	4.52	1.31
	0.08	4.53	1.30
	0.10	4.52	1.31
	0.12	4.53	1.30
	0.13	4.53	1.30
	0.15	4.53	1.30
	0.17	4.53	1.30
	0.18	4.54	1.29
	0.20	4.54	1.29
	0.22	4.54	1.29
	0.23	4.54	1.29
	0.25	4.55	1.28
	0.27	4.55	1.28
	0.28	4.55	1.28
	0.30	4.55	1.28
	0.32	4.56	1.27
	0.33	4.56	1.27
	0.42	4.57	1.26
	0.50	4.58	1.25
	0.58	4.59	1.24
	0.67	4.60	1.23
	0.75	4.61	1.22
	0.83	4.61	1.22
	0.92	4.62	1.21
	1.00	4.63	1.20
	1.08	4.64	1.19
	1.17	4.65	1.18
	1.25	4.66	1.17
	1.33	4.66	1.17
	1.42	4.67	1.16
	1.50	4.68	1.15
	1.58	4.69	1.14
	1.67	4.70	1.13
	1.75	4.71	1.12

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
	1.83	4.72	1.11
	1.92	4.72	1.11
	2.00	4.73	1.10
	2.50	4.80	1.03
	3.00	4.85	0.98
	3.50	4.89	0.94
	4.00	4.93	0.90
	4.50	4.97	0.86
	5.00	5.00	0.83
	5.50	5.03	0.80
	6.00	5.05	0.78
	6.50	5.08	0.75
	7.00	5.10	0.73
	7.50	5.12	0.71
	8.00	5.14	0.69
	8.50	5.16	0.67
	9.00	5.17	0.66
	9.50	5.19	0.64
	10.00	5.20	0.63
	12.00	5.26	0.57
	14.00	5.30	0.53
	16.00	5.34	0.49
	18.00	5.37	0.46
	20.00	5.40	0.43
	22.00	5.42	0.41
	24.00	5.44	0.39
	26.00	5.46	0.37
	28.00	5.48	0.35
	30.00	5.50	0.33

HYDRAULIC CONDUCTIVITY =0.131E-03 FT/MIN
=0.218E-05 FT/SEC
=0.664E-04 CM/SEC
=0.141E+01 GPD/FT**2

SGWL= 5.83
RC= 0.167
RW= 0.50
LE= 10.0
LW= 11.2
H= 16.2


5.0
1.0
0.5
0.10
0.05
0.01
RESIDUAL WATER LEVEL (FEET)
MW-9
SLUG TEST I
0. 2. 4. 6. 8. 10. 12. 14. 16. 18. 20. 22. 24. 26. 28. 30. 32.
TIME (MINUTE)

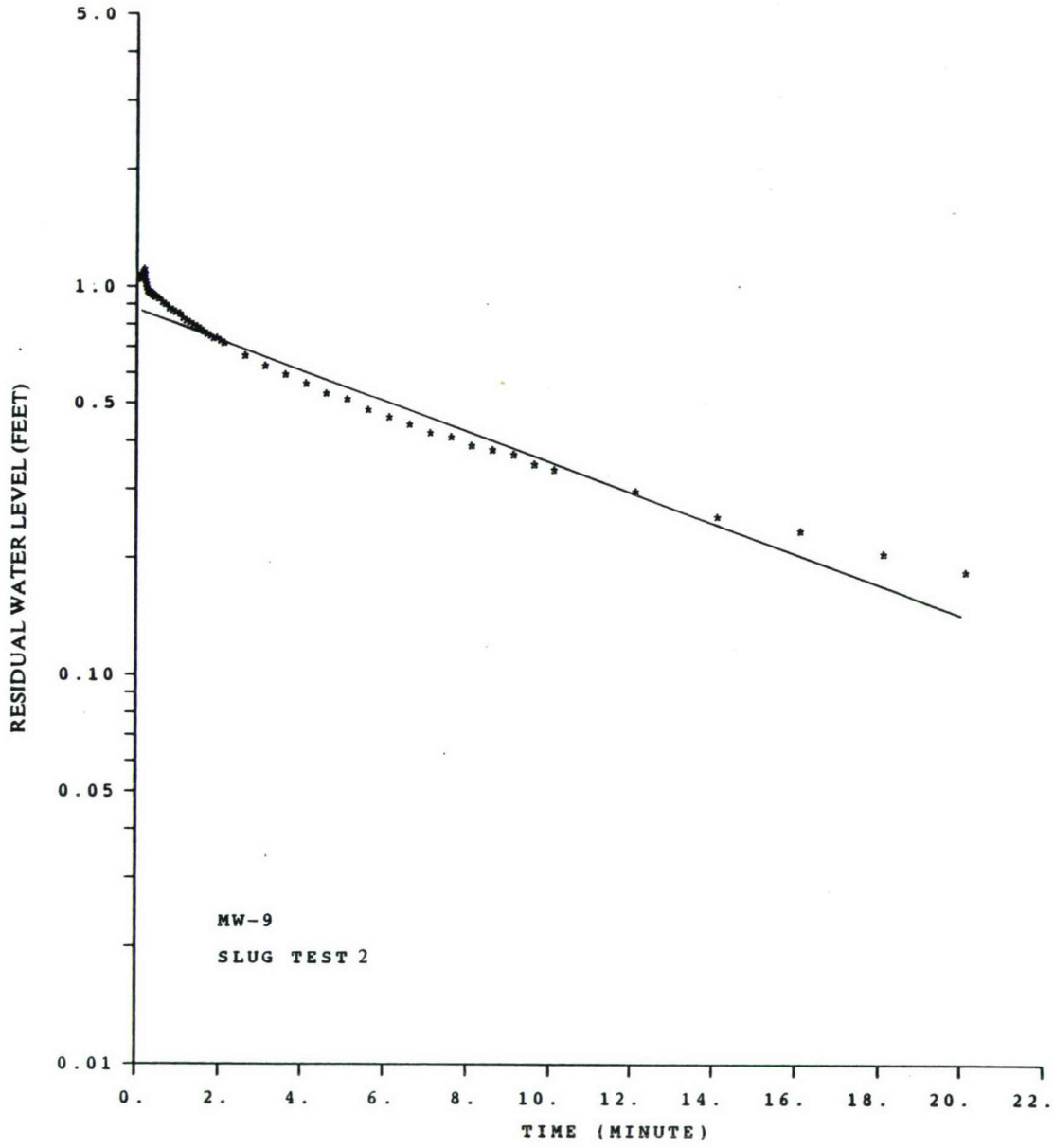
FIELD DATA FOR SLUG TEST 2 ON WELL MW-9, 9 NOV 1989

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
1131	0.00	6.85	1.02
	0.00	6.86	1.03
	0.01	6.86	1.03
	0.01	6.87	1.04
	0.01	6.88	1.05
	0.02	6.88	1.05
	0.02	6.88	1.05
	0.02	6.88	1.05
	0.03	6.87	1.04
	0.03	6.88	1.05
	0.03	6.88	1.05
	0.05	6.90	1.07
	0.07	6.91	1.08
	0.08	6.88	1.05
	0.10	6.84	1.01
	0.12	6.82	0.99
	0.13	6.80	0.97
	0.15	6.78	0.95
	0.17	6.78	0.95
	0.18	6.78	0.95
	0.20	6.77	0.94
	0.22	6.77	0.94
	0.23	6.77	0.94
	0.25	6.77	0.94
	0.27	6.76	0.93
	0.28	6.76	0.93
	0.30	6.76	0.93
	0.32	6.75	0.92
	0.33	6.75	0.92
	0.42	6.74	0.91
	0.50	6.72	0.89
	0.58	6.71	0.88
	0.67	6.69	0.86
	0.75	6.68	0.85
	0.83	6.67	0.84
	0.92	6.66	0.83
	1.00	6.64	0.81
	1.08	6.63	0.80
	1.17	6.62	0.79
	1.25	6.61	0.78
	1.33	6.60	0.77
	1.42	6.59	0.76
	1.50	6.58	0.75
	1.58	6.57	0.74
	1.67	6.56	0.73
	1.75	6.55	0.72

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
	1.83	6.55	0.72
	1.92	6.54	0.71
	2.00	6.53	0.70
	2.50	6.48	0.65
	3.00	6.44	0.61
	3.50	6.41	0.58
	4.00	6.38	0.55
	4.50	6.35	0.52
	5.00	6.33	0.50
	5.50	6.30	0.47
	6.00	6.28	0.45
	6.50	6.26	0.43
	7.00	6.24	0.41
	7.50	6.23	0.40
	8.00	6.21	0.38
	8.50	6.20	0.37
	9.00	6.19	0.36
	9.50	6.17	0.34
	10.00	6.16	0.33
	12.00	6.12	0.29
	14.00	6.08	0.25
	16.00	6.06	0.23
	18.00	6.03	0.20
	20.00	6.01	0.18

HYDRAULIC CONDUCTIVITY =0.253E-03 FT/MIN
=0.422E-05 FT/SEC
=0.129E-03 CM/SEC
=0.273E+01 GPD/FT**2

SGWL= 5.83
RC= 0.167
RW= 0.50
LE= 10.0
LW= 11.2
H= 16.2


5.0
1.0
0.5
0.10
0.05
0.01
RESIDUAL WATER LEVEL (FEET)
MW-9
SLUG TEST 2
0.
2.
4.
6.
8.
10.
12.
14.
16.
18.
20.
22.
TIME (MINUTE)

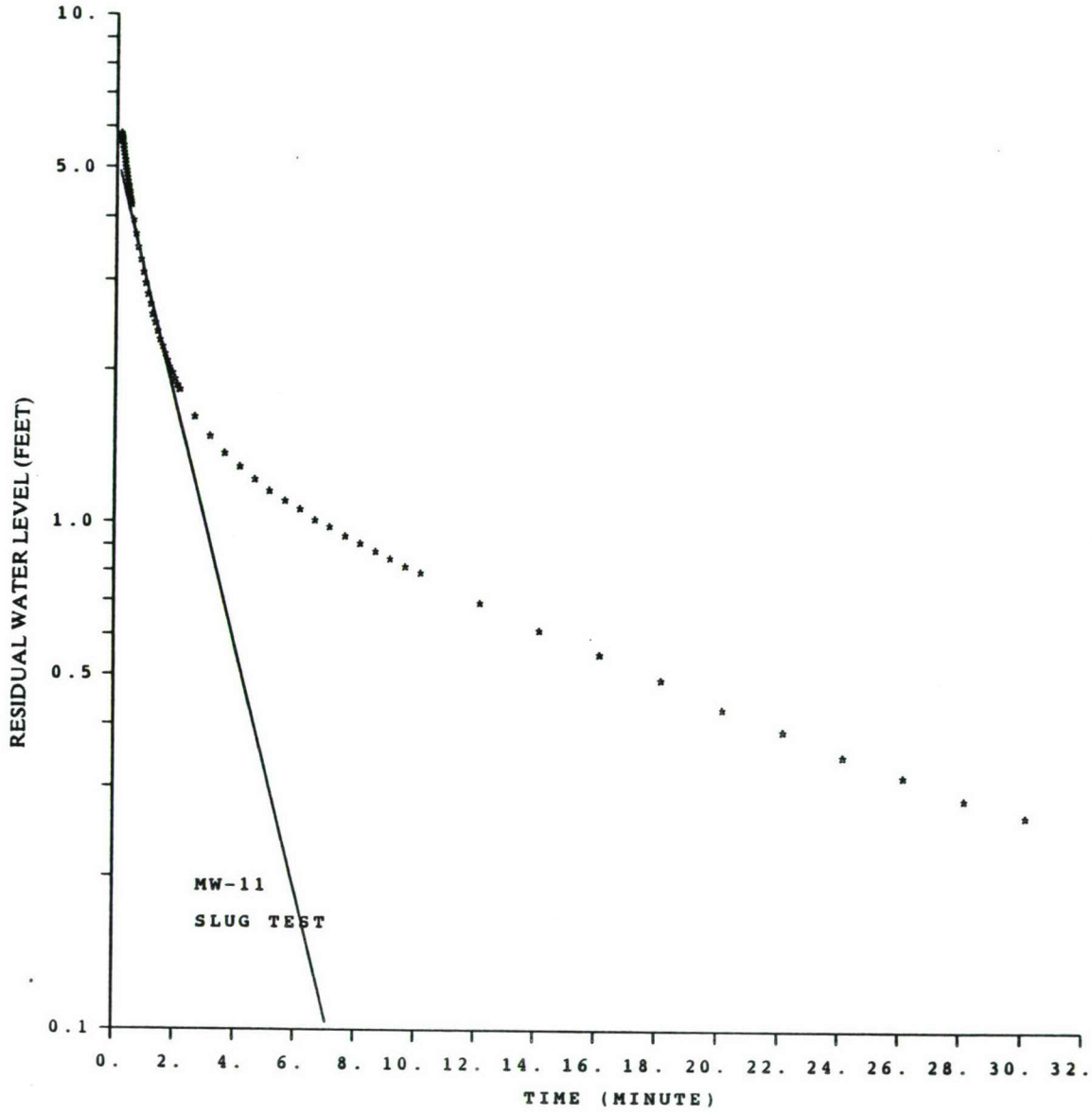
FIELD DATA FOR SLUG TEST ON WELL MW-11 , 9 NOV 1989

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
1507	0.00	10.42	5.71
	0.00	10.39	5.68
	0.01	10.37	5.66
	0.01	10.35	5.64
	0.01	10.33	5.62
	0.02	10.31	5.60
	0.02	10.29	5.58
	0.02	10.27	5.56
	0.03	10.25	5.54
	0.03	10.23	5.52
	0.03	10.21	5.50
	0.05	10.11	5.40
	0.07	10.02	5.31
	0.08	9.93	5.22
	0.10	9.85	5.14
	0.12	9.76	5.05
	0.13	9.68	4.97
	0.15	9.60	4.89
	0.17	9.53	4.82
	0.18	9.45	4.74
	0.20	9.38	4.67
	0.22	9.30	4.59
	0.23	9.23	4.52
	0.25	9.17	4.46
	0.27	9.10	4.39
	0.28	9.04	4.33
	0.30	8.97	4.26
	0.32	8.91	4.20
	0.33	8.85	4.14
	0.42	8.57	3.86
	0.50	8.33	3.62
	0.58	8.11	3.40
	0.67	7.93	3.22
	0.75	7.75	3.04
	0.83	7.60	2.89
	0.92	7.46	2.75
	1.00	7.34	2.63
	1.08	7.22	2.51
	1.17	7.13	2.42
	1.25	7.04	2.33
	1.33	6.95	2.24
	1.42	6.88	2.17
	1.50	6.81	2.10
	1.58	6.75	2.04
	1.67	6.69	1.98
	1.75	6.64	1.93

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
	1.83	6.59	1.88
	1.92	6.54	1.83
	2.00	6.50	1.79
	2.50	6.29	1.58
	3.00	6.16	1.45
	3.50	6.05	1.34
	4.00	5.97	1.26
	4.50	5.90	1.19
	5.00	5.84	1.13
	5.50	5.79	1.08
	6.00	5.75	1.04
	6.50	5.70	0.99
	7.00	5.67	0.96
	7.50	5.63	0.92
	8.00	5.60	0.89
	8.50	5.57	0.86
	9.00	5.54	0.83
	9.50	5.51	0.80
	10.00	5.49	0.78
	12.00	5.39	0.68
	14.00	5.31	0.60
	16.00	5.25	0.54
	18.00	5.19	0.48
	20.00	5.13	0.42
	22.00	5.09	0.38
	24.00	5.05	0.34
	26.00	5.02	0.31
	28.00	4.99	0.28
	30.00	4.97	0.26

HYDRAULIC CONDUCTIVITY =0.179E-02 FT/MIN
=0.298E-04 FT/SEC
=0.909E-03 CM/SEC
=0.193E+02 GPD/FT**2

SGWL= 4.71
RC= 0.167
RW= 0.38
LE= 10.0
LW= 17.3
H= 40.0


10.
5.0
1.0
0.5
0.1
RESIDUAL WATER LEVEL (FEET)
MW-11
SLUG TEST
0. 2. 4. 6. 8. 10. 12. 14. 16. 18. 20. 22. 24. 26. 28. 30. 32.
TIME (MINUTE)

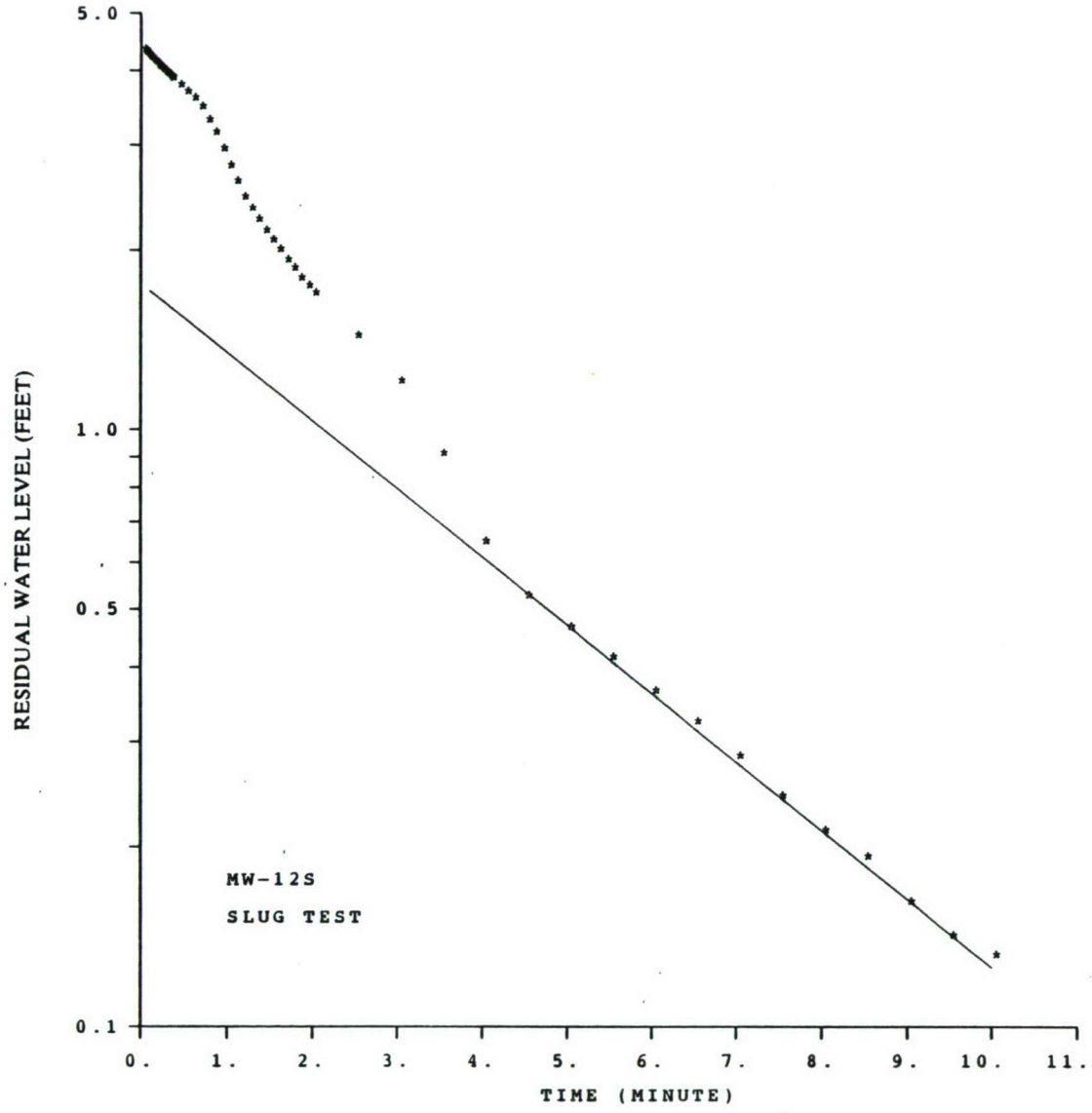
FIELD DATA FOR SLUG TEST ON WELL MW-12S, 5 DEC 1989

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
1311	0.00	25.81	4.29
	0.00	25.81	4.29
	0.01	25.80	4.28
	0.01	25.80	4.28
	0.01	25.80	4.28
	0.02	25.79	4.27
	0.02	25.78	4.26
	0.02	25.78	4.26
	0.03	25.77	4.25
	0.03	25.77	4.25
	0.03	25.76	4.24
	0.05	25.74	4.22
	0.07	25.71	4.19
	0.08	25.69	4.17
	0.10	25.67	4.15
	0.12	25.64	4.12
	0.13	25.62	4.10
	0.15	25.60	4.08
	0.17	25.57	4.05
	0.18	25.55	4.03
	0.20	25.53	4.01
	0.22	25.51	3.99
	0.23	25.48	3.96
	0.25	25.46	3.94
	0.27	25.44	3.92
	0.28	25.42	3.90
	0.30	25.40	3.88
	0.32	25.38	3.86
	0.33	25.36	3.84
	0.42	25.26	3.74
	0.50	25.16	3.64
	0.58	25.07	3.55
	0.67	24.96	3.44
	0.75	24.79	3.27
	0.83	24.63	3.11
	0.92	24.44	2.92
	1.00	24.26	2.74
	1.08	24.10	2.58
	1.17	23.95	2.43
	1.25	23.84	2.32
	1.33	23.74	2.22
	1.42	23.65	2.13
	1.50	23.57	2.05
	1.58	23.50	1.98
	1.67	23.42	1.90
	1.75	23.36	1.84

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
	1.83	23.29	1.77
	1.92	23.24	1.72
	2.00	23.19	1.67
	2.50	22.94	1.42
	3.00	22.71	1.19
	3.50	22.42	0.90
	4.00	22.16	0.64
	4.50	22.04	0.52
	5.00	21.98	0.46
	5.50	21.93	0.41
	6.00	21.88	0.36
	6.50	21.84	0.32
	7.00	21.80	0.28
	7.50	21.76	0.24
	8.00	21.73	0.21
	8.50	21.71	0.19
	9.00	21.68	0.16
	9.50	21.66	0.14
	10.00	21.65	0.13

HYDRAULIC CONDUCTIVITY =0.687E-03 FT/MIN
=0.114E-04 FT/SEC
=0.349E-03 CM/SEC
=0.740E+01 GPD/FT**2

SGWL= 21.52
RC= 0.167
RW= 0.50
LE= 10.0
LW= 9.5
H= 25.5


5.0
1.0
0.5
0.1
RESIDUAL WATER LEVEL (FEET)
MW-12S
SLUG TEST
0.
1.
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.
TIME (MINUTE)

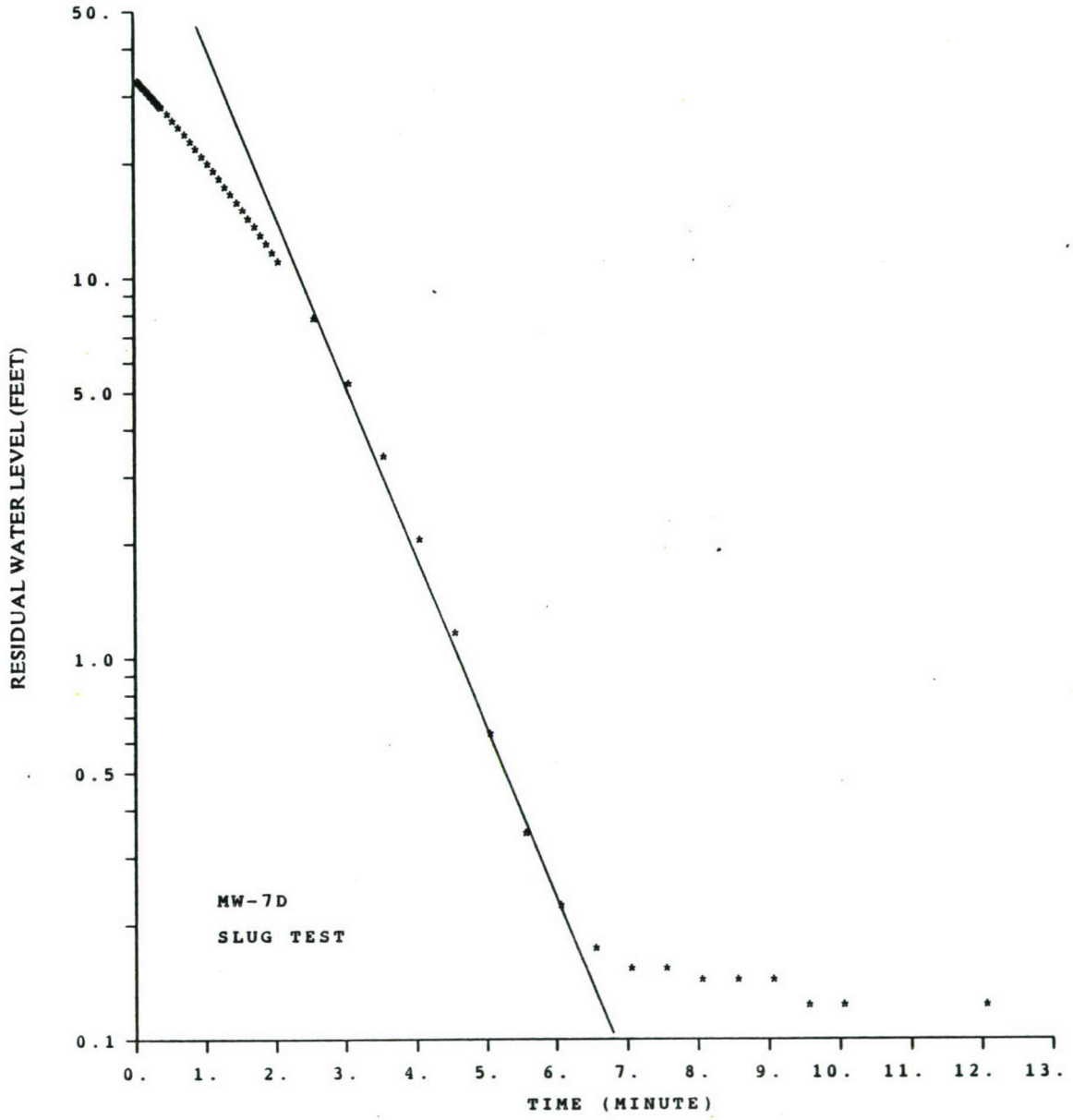
FIELD DATA FOR SLUG TEST ON WELL MW-7D , 7 DEC 1989

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
1720	0.00	72.82	32.09
	0.00	72.77	32.04
	0.01	72.74	32.01
	0.01	72.69	31.96
	0.01	72.63	31.90
	0.02	72.58	31.85
	0.02	72.54	31.81
	0.02	72.49	31.76
	0.03	72.44	31.71
	0.03	72.39	31.66
	0.03	72.33	31.60
	0.05	72.08	31.35
	0.07	71.84	31.11
	0.08	71.59	30.86
	0.10	71.36	30.63
	0.12	71.12	30.39
	0.13	70.88	30.15
	0.15	70.65	29.92
	0.17	70.41	29.68
	0.18	70.18	29.45
	0.20	69.94	29.21
	0.22	69.70	28.97
	0.23	69.48	28.75
	0.25	69.25	28.52
	0.27	69.01	28.28
	0.28	68.79	28.06
	0.30	68.57	27.84
	0.32	68.35	27.62
	0.33	68.13	27.40
	0.42	67.05	26.32
	0.50	65.98	25.25
	0.58	64.95	24.22
	0.67	63.95	23.22
	0.75	62.97	22.24
	0.83	62.03	21.30
	0.92	61.11	20.38
	1.00	60.22	19.49
	1.08	59.35	18.62
	1.17	58.52	17.79
	1.25	57.70	16.97
	1.33	56.91	16.18
	1.42	56.14	15.41
	1.50	55.42	14.69
	1.58	54.70	13.97
	1.67	54.02	13.29
	1.75	53.33	12.60

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
	1.83	52.73	12.00
	1.92	52.10	11.37
	2.00	51.50	10.77
	2.50	48.34	7.61
	3.00	45.89	5.16
	3.50	44.04	3.31
	4.00	42.74	2.01
	4.50	41.87	1.14
	5.00	41.35	0.62
	5.50	41.07	0.34
	6.00	40.95	0.22
	6.50	40.90	0.17
	7.00	40.88	0.15
	7.50	40.88	0.15
	8.00	40.87	0.14
	8.50	40.87	0.14
	9.00	40.87	0.14
	9.50	40.85	0.12
	10.00	40.85	0.12
	12.00	40.85	0.12

HYDRAULIC CONDUCTIVITY =0.388E-02 FT/MIN
=0.646E-04 FT/SEC
=0.197E-02 CM/SEC
=0.418E+02 GPD/FT**2

SGWL= 40.73
RC= 0.167
RW= 0.38
LE= 10.0
LW= 69.3
H= 155.0


50.
10.
5.0
1.0
0.5
0.1
RESIDUAL WATER LEVEL (FEET)
MW-7D
SLUG TEST
0.
1.
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
TIME (MINUTE)

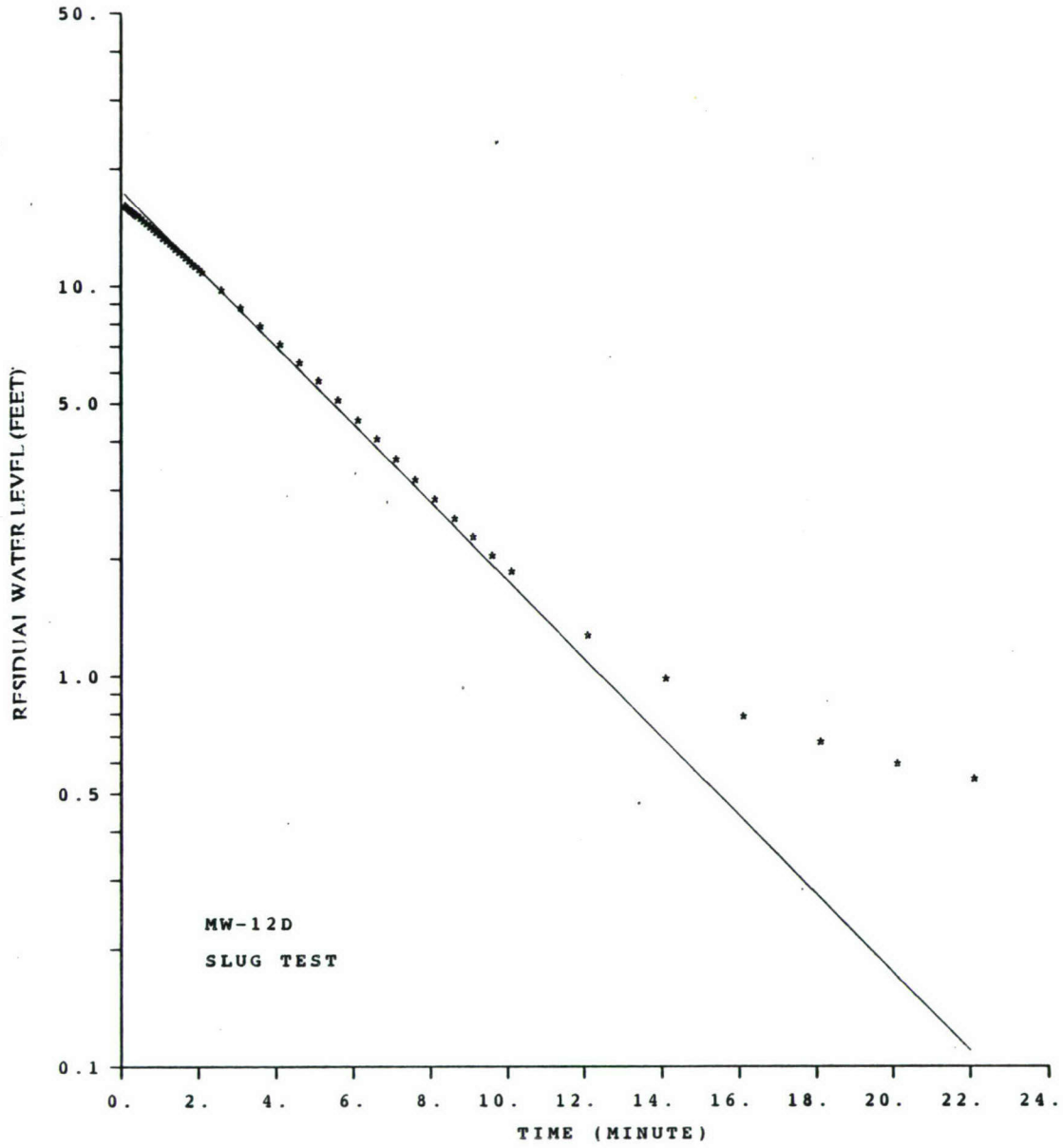
FIELD DATA FOR SLUG TEST ON WELL MW-12D, 6 DEC 1989

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
1540	0.00	102.03	15.69
	0.00	102.03	15.69
	0.01	102.03	15.69
	0.01	102.01	15.67
	0.01	101.99	15.65
	0.02	101.99	15.65
	0.02	101.98	15.64
	0.02	101.96	15.62
	0.03	101.96	15.62
	0.03	101.95	15.61
	0.03	101.95	15.61
	0.05	101.90	15.56
	0.07	101.84	15.50
	0.08	101.79	15.45
	0.10	101.76	15.42
	0.12	101.71	15.37
	0.13	101.66	15.32
	0.15	101.62	15.28
	0.17	101.57	15.23
	0.18	101.52	15.18
	0.20	101.47	15.13
	0.22	101.43	15.09
	0.23	101.38	15.04
	0.25	101.33	14.99
	0.27	101.29	14.95
	0.28	101.24	14.90
	0.30	101.19	14.85
	0.32	101.14	14.80
	0.33	101.10	14.76
	0.42	100.86	14.52
	0.50	100.64	14.30
	0.58	100.40	14.06
	0.67	100.18	13.84
	0.75	99.96	13.62
	0.83	99.74	13.40
	0.92	99.52	13.18
	1.00	99.30	12.96
	1.08	99.08	12.74
	1.17	98.88	12.54
	1.25	98.66	12.32
	1.33	98.47	12.13
	1.42	98.25	11.91
	1.50	98.06	11.72
	1.58	97.86	11.52
	1.67	97.67	11.33
	1.75	97.46	11.12

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
	1.83	97.29	10.95
	1.92	97.10	10.76
	2.00	96.91	10.57
	2.50	95.87	9.53
	3.00	94.93	8.59
	3.50	94.06	7.72
	4.00	93.28	6.94
	4.50	92.57	6.23
	5.00	91.92	5.58
	5.50	91.31	4.97
	6.00	90.76	4.42
	6.50	90.29	3.95
	7.00	89.85	3.51
	7.50	89.45	3.11
	8.00	89.11	2.77
	8.50	88.81	2.47
	9.00	88.56	2.22
	9.50	88.32	1.98
	10.00	88.15	1.81
	12.00	87.58	1.24
	14.00	87.30	0.96
	16.00	87.11	0.77
	18.00	87.00	0.66
	20.00	86.92	0.58
	22.00	86.87	0.53

HYDRAULIC CONDUCTIVITY =0.828E-03 FT/MIN
=0.138E-04 FT/SEC
=0.421E-03 CM/SEC
=0.892E+01 GPD/FT**2

SGWL= 86.34
RC= 0.167
RW= 0.38
LE= 10.0
LW= 46.7
H= 135.0


50.
10.
5.0
1.0
0.5
0.1
RESIDUAL WATER LEVEL (FEET)
0.
2.
4.
6.
8.
10.
12.
14.
16.
18.
20.
22.
24.
TIME (MINUTE)
MW-12D
SLUG TEST

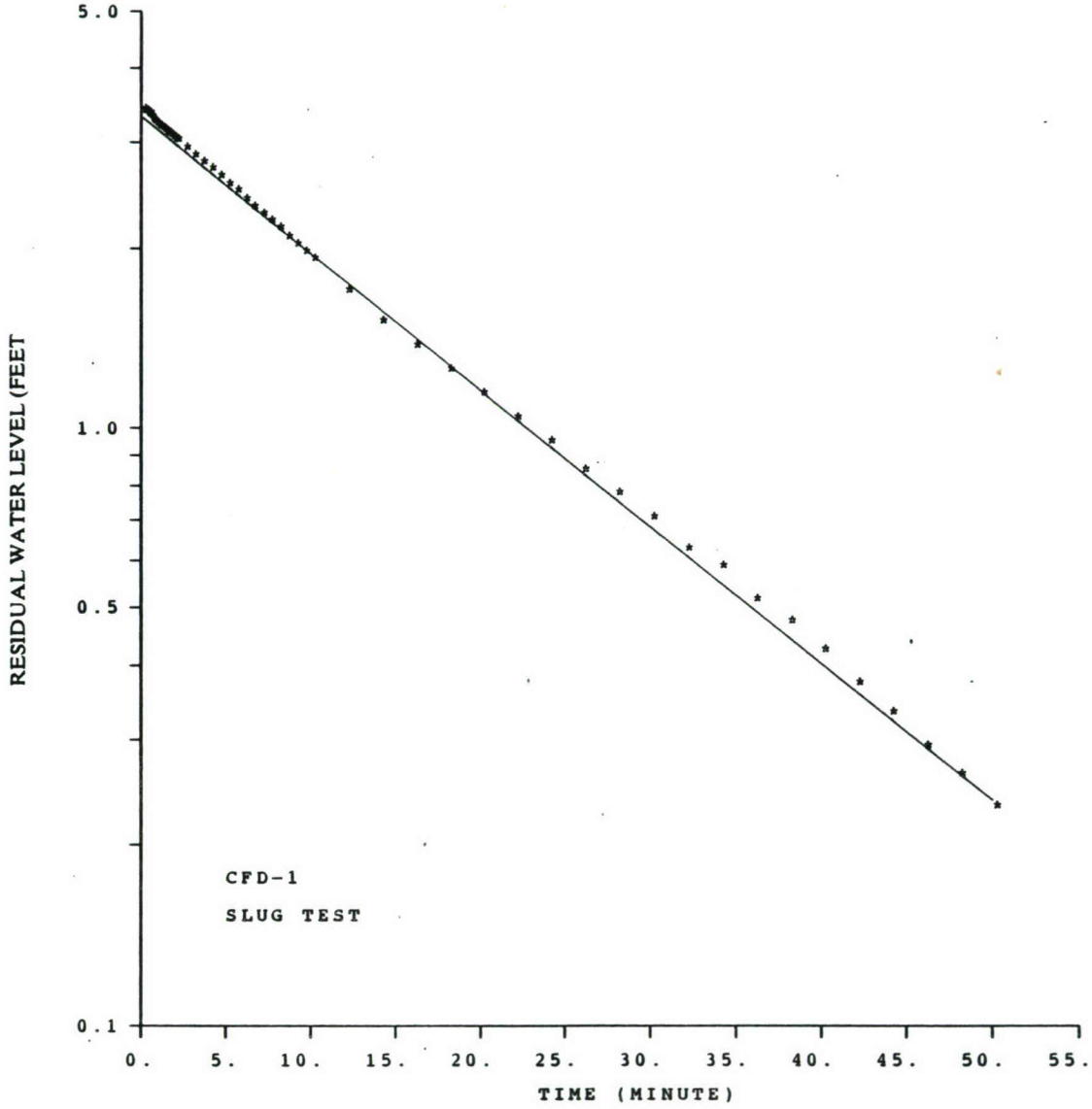
FIELD DATA FOR SLUG TEST ON WELL CFD-1 , 5 DEC 1989

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
1033	0.00	52.34	3.38
	0.00	52.34	3.38
	0.01	52.34	3.38
	0.01	52.32	3.36
	0.01	52.34	3.38
	0.02	52.34	3.38
	0.02	52.34	3.38
	0.02	52.34	3.38
	0.03	52.34	3.38
	0.03	52.34	3.38
	0.03	52.32	3.36
	0.05	52.32	3.36
	0.07	52.32	3.36
	0.08	52.32	3.36
	0.10	52.31	3.35
	0.12	52.31	3.35
	0.13	52.31	3.35
	0.15	52.31	3.35
	0.17	52.31	3.35
	0.18	52.31	3.35
	0.20	52.29	3.33
	0.22	52.29	3.33
	0.23	52.29	3.33
	0.25	52.29	3.33
	0.27	52.29	3.33
	0.28	52.27	3.31
	0.30	52.27	3.31
	0.32	52.29	3.33
	0.33	52.27	3.31
	0.42	52.24	3.28
	0.50	52.21	3.25
	0.58	52.20	3.24
	0.67	52.18	3.22
	0.75	52.16	3.20
	0.83	52.15	3.19
	0.92	52.13	3.17
	1.00	52.12	3.16
	1.08	52.10	3.14
	1.17	52.09	3.13
	1.25	52.07	3.11
	1.33	52.05	3.09
	1.42	52.04	3.08
	1.50	52.04	3.08
	1.58	52.02	3.06
	1.67	52.01	3.05
	1.75	51.99	3.03

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
	1.83	51.98	3.02
	1.92	51.96	3.00
	2.00	51.96	3.00
	2.50	51.87	2.91
	3.00	51.79	2.83
	3.50	51.71	2.75
	4.00	51.65	2.69
	4.50	51.57	2.61
	5.00	51.49	2.53
	5.50	51.43	2.47
	6.00	51.35	2.39
	6.50	51.28	2.32
	7.00	51.22	2.26
	7.50	51.16	2.20
	8.00	51.10	2.14
	8.50	51.03	2.07
	9.00	50.97	2.01
	9.50	50.91	1.95
	10.00	50.86	1.90
	12.00	50.64	1.68
	14.00	50.45	1.49
	16.00	50.32	1.36
	18.00	50.20	1.24
	20.00	50.09	1.13
	22.00	49.99	1.03
	24.00	49.90	0.94
	26.00	49.80	0.84
	28.00	49.73	0.77
	30.00	49.66	0.70
	32.00	49.58	0.62
	34.00	49.54	0.58
	36.00	49.47	0.51
	38.00	49.43	0.47
	40.00	49.38	0.42
	42.00	49.33	0.37
	44.00	49.29	0.33
	46.00	49.25	0.29
	48.00	49.22	0.26
	50.00	49.19	0.23

HYDRAULIC CONDUCTIVITY =0.150E-03 FT/MIN
=0.251E-05 FT/SEC
=0.764E-04 CM/SEC
=0.162E+01 GPD/FT**2

SGWL= 48.96
RC= 0.167
RW= 0.33
LE= 10.0
LW= 8.3
H= 70.0


5.0
1.0
0.5
0.1
RESIDUAL WATER LEVEL (FEET
CFD-1
SLUG TEST
0.
5.
10.
15.
20.
25.
30.
35.
40.
45.
50.
55.
TIME (MINUTE)

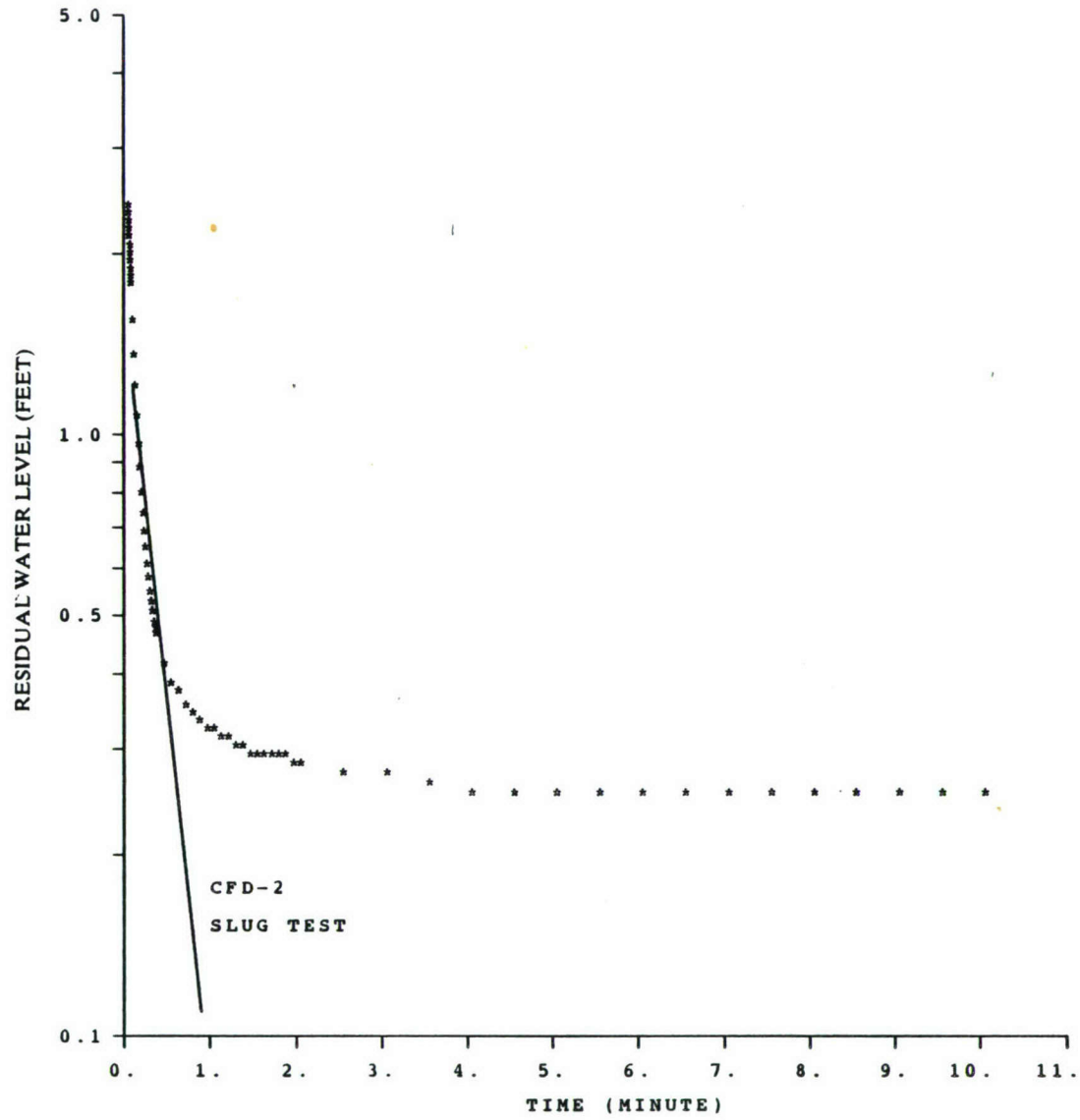
FIELD DATA FOR SLUG TEST ON WELL CFD-2 , 8 FEB 1990

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
0	0.00	4.96	2.38
	0.00	4.89	2.31
	0.01	4.82	2.24
	0.01	4.75	2.17
	0.01	4.69	2.11
	0.02	4.62	2.04
	0.02	4.56	1.98
	0.02	4.50	1.92
	0.03	4.44	1.86
	0.03	4.39	1.81
	0.03	4.34	1.76
	0.05	4.11	1.53
	0.07	3.92	1.34
	0.08	3.77	1.19
	0.10	3.64	1.06
	0.12	3.53	0.95
	0.13	3.45	0.87
	0.15	3.37	0.79
	0.17	3.31	0.73
	0.18	3.26	0.68
	0.20	3.22	0.64
	0.22	3.18	0.60
	0.23	3.15	0.57
	0.25	3.12	0.54
	0.27	3.10	0.52
	0.28	3.08	0.50
	0.30	3.06	0.48
	0.32	3.05	0.47
	0.33	3.04	0.46
	0.42	2.99	0.41
	0.50	2.96	0.38
	0.58	2.95	0.37
	0.67	2.93	0.35
	0.75	2.92	0.34
	0.83	2.91	0.33
	0.92	2.90	0.32
	1.00	2.90	0.32
	1.08	2.89	0.31
	1.17	2.89	0.31
	1.25	2.88	0.30
	1.33	2.88	0.30
	1.42	2.87	0.29
	1.50	2.87	0.29
	1.58	2.87	0.29
	1.67	2.87	0.29
	1.75	2.87	0.29

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
	1.83	2.87	0.29
	1.92	2.86	0.28
	2.00	2.86	0.28
	2.50	2.85	0.27
	3.00	2.85	0.27
	3.50	2.84	0.26
	4.00	2.83	0.25
	4.50	2.83	0.25
	5.00	2.83	0.25
	5.50	2.83	0.25
	6.00	2.83	0.25
	6.50	2.83	0.25
	7.00	2.83	0.25
	7.50	2.83	0.25
	8.00	2.83	0.25
	8.50	2.83	0.25
	9.00	2.83	0.25
	9.50	2.83	0.25
	10.00	2.83	0.25

HYDRAULIC CONDUCTIVITY =0.471E-02 FT/MIN
=0.785E-04 FT/SEC
=0.239E-02 CM/SEC
=0.508E+02 GPD/FT**2

SGWL= 2.58
RC= 0.083
RW= 0.17
LE= 5.0
LW= 6.9
H= 30.0


5.0
1.0
0.5
0.1
RESIDUAL WATER LEVEL (FEET)
CFD-2
SLUG TEST
0.
1.
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.
TIME (MINUTE)

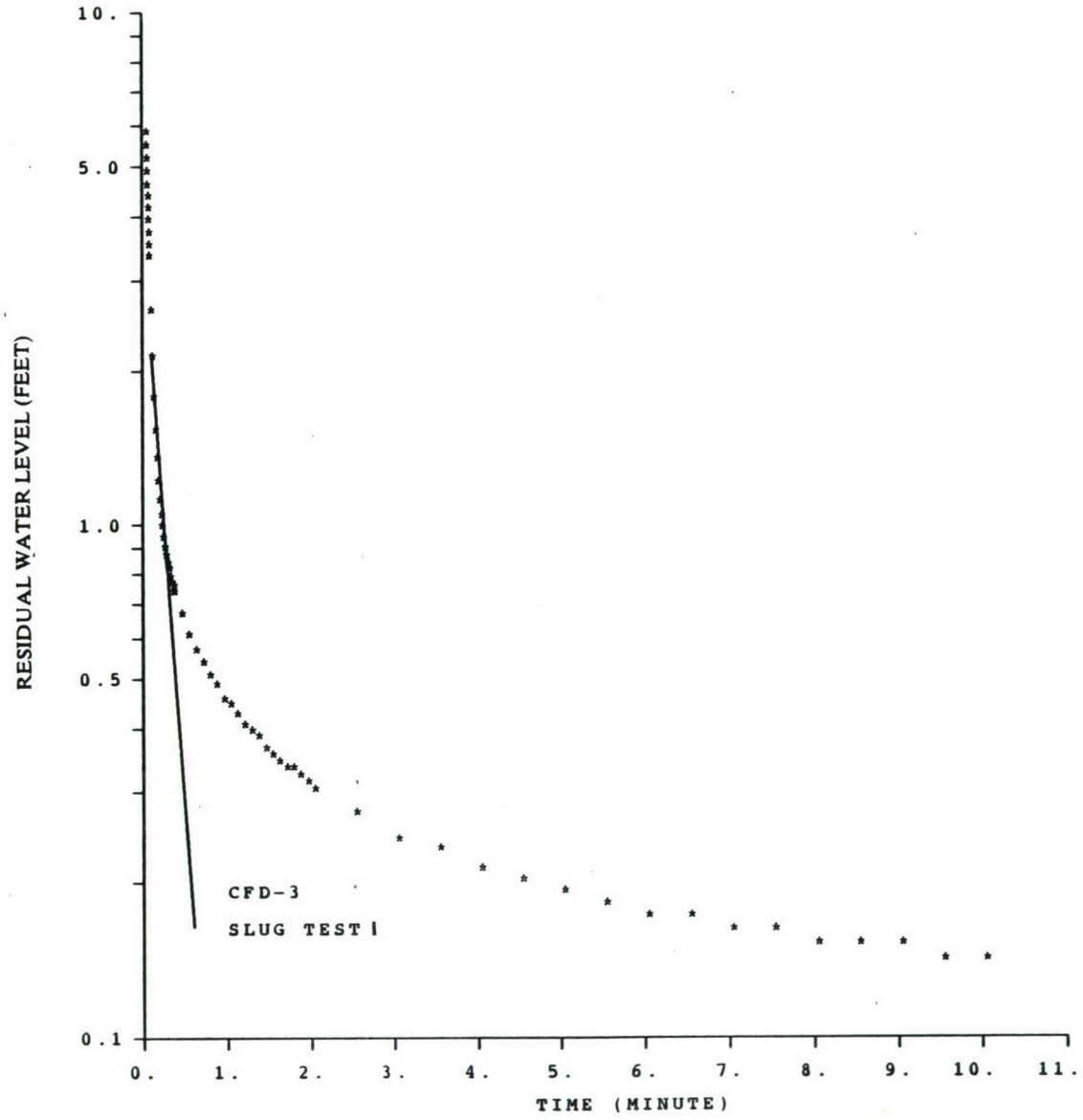
FIELD DATA FOR SLUG TEST ON WELL CFD-3 , 8 FEB 1990

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
0	0.00	8.44	5.76
	0.00	8.09	5.41
	0.01	7.80	5.12
	0.01	7.51	4.83
	0.01	7.22	4.54
	0.02	7.00	4.32
	0.02	6.78	4.10
	0.02	6.56	3.88
	0.03	6.35	3.67
	0.03	6.15	3.47
	0.03	5.98	3.30
	0.05	5.27	2.59
	0.07	4.78	2.10
	0.08	4.43	1.75
	0.10	4.19	1.51
	0.12	4.01	1.33
	0.13	3.88	1.20
	0.15	3.78	1.10
	0.17	3.71	1.03
	0.18	3.66	0.98
	0.20	3.61	0.93
	0.22	3.57	0.89
	0.23	3.54	0.86
	0.25	3.51	0.83
	0.27	3.49	0.81
	0.28	3.46	0.78
	0.30	3.44	0.76
	0.32	3.43	0.75
	0.33	3.41	0.73
	0.42	3.34	0.66
	0.50	3.28	0.60
	0.58	3.24	0.56
	0.67	3.21	0.53
	0.75	3.18	0.50
	0.83	3.16	0.48
	0.92	3.13	0.45
	1.00	3.12	0.44
	1.08	3.10	0.42
	1.17	3.08	0.40
	1.25	3.07	0.39
	1.33	3.06	0.38
	1.42	3.04	0.36
	1.50	3.03	0.35
	1.58	3.02	0.34
	1.67	3.01	0.33
	1.75	3.01	0.33

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
	1.83	3.00	0.32
	1.92	2.99	0.31
	2.00	2.98	0.30
	2.50	2.95	0.27
	3.00	2.92	0.24
	3.50	2.91	0.23
	4.00	2.89	0.21
	4.50	2.88	0.20
	5.00	2.87	0.19
	5.50	2.86	0.18
	6.00	2.85	0.17
	6.50	2.85	0.17
	7.00	2.84	0.16
	7.50	2.84	0.16
	8.00	2.83	0.15
	8.50	2.83	0.15
	9.00	2.83	0.15
	9.50	2.82	0.14
	10.00	2.82	0.14

HYDRAULIC CONDUCTIVITY =0.848E-02 FT/MIN
=0.141E-03 FT/SEC
=0.431E-02 CM/SEC
=0.914E+02 GPD/FT**2

SGWL= 2.68
RC= 0.083
RW= 0.17
LE= 5.0
LW= 8.9
H= 30.0


10.
5.0
1.0
0.5
0.1
RESIDUAL WATER LEVEL (FEET)
CFD-3
SLUG TEST I
0.
1.
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.
TIME (MINUTE)

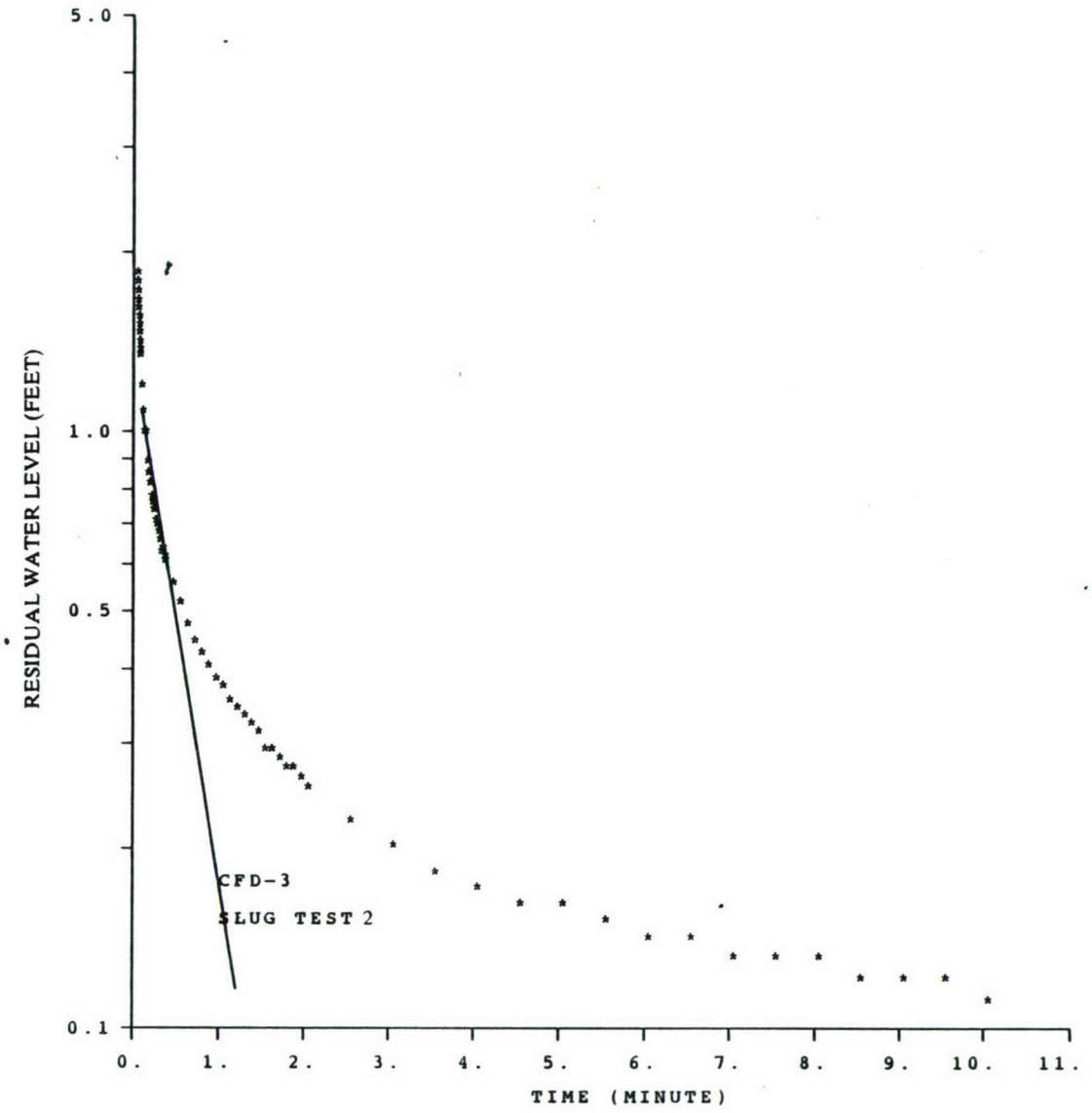
FIELD DATA FOR SLUG TEST ON WELL CFD-3 , 8 FEB 1990

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
0	0.00	4.51	1.83
	0.00	4.44	1.76
	0.01	4.38	1.70
	0.01	4.32	1.64
	0.01	4.27	1.59
	0.02	4.22	1.54
	0.02	4.17	1.49
	0.02	4.13	1.45
	0.03	4.08	1.40
	0.03	4.04	1.36
	0.03	4.01	1.33
	0.05	3.86	1.18
	0.07	3.75	1.07
	0.08	3.67	0.99
	0.10	3.67	0.99
	0.12	3.56	0.88
	0.13	3.52	0.84
	0.15	3.49	0.81
	0.17	3.45	0.77
	0.18	3.43	0.75
	0.20	3.41	0.73
	0.22	3.38	0.70
	0.23	3.37	0.69
	0.25	3.35	0.67
	0.27	3.33	0.65
	0.28	3.30	0.62
	0.30	3.31	0.63
	0.32	3.29	0.61
	0.33	3.28	0.60
	0.42	3.23	0.55
	0.50	3.19	0.51
	0.58	3.15	0.47
	0.67	3.12	0.44
	0.75	3.10	0.42
	0.83	3.08	0.40
	0.92	3.06	0.38
	1.00	3.05	0.37
	1.08	3.03	0.35
	1.17	3.02	0.34
	1.25	3.01	0.33
	1.33	3.00	0.32
	1.42	2.99	0.31
	1.50	2.97	0.29
	1.58	2.97	0.29
	1.67	2.96	0.28
	1.75	2.95	0.27

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
	1.83	2.95	0.27
	1.92	2.94	0.26
	2.00	2.93	0.25
	2.50	2.90	0.22
	3.00	2.88	0.20
	3.50	2.86	0.18
	4.00	2.85	0.17
	4.50	2.84	0.16
	5.00	2.84	0.16
	5.50	2.83	0.15
	6.00	2.82	0.14
	6.50	2.82	0.14
	7.00	2.81	0.13
	7.50	2.81	0.13
	8.00	2.81	0.13
	8.50	2.80	0.12
	9.00	2.80	0.12
	9.50	2.80	0.12
	10.00	2.79	0.11

HYDRAULIC CONDUCTIVITY =0.333E-02 FT/MIN
=0.555E-Q4 FT/SEC
=0.169E-02 CM/SEC
=0.359E+02 GPD/FT**2

SGWL= 2.68
RC= 0.083
RW= 0.17
LE= 5.0
LW= 8.9
H= 30.0


5.0
1.0
0.5
0.1
RESIDUAL WATER LEVEL (FEET)
CFD-3
SLUG TEST 2
0.
1.
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.
TIME (MINUTE)

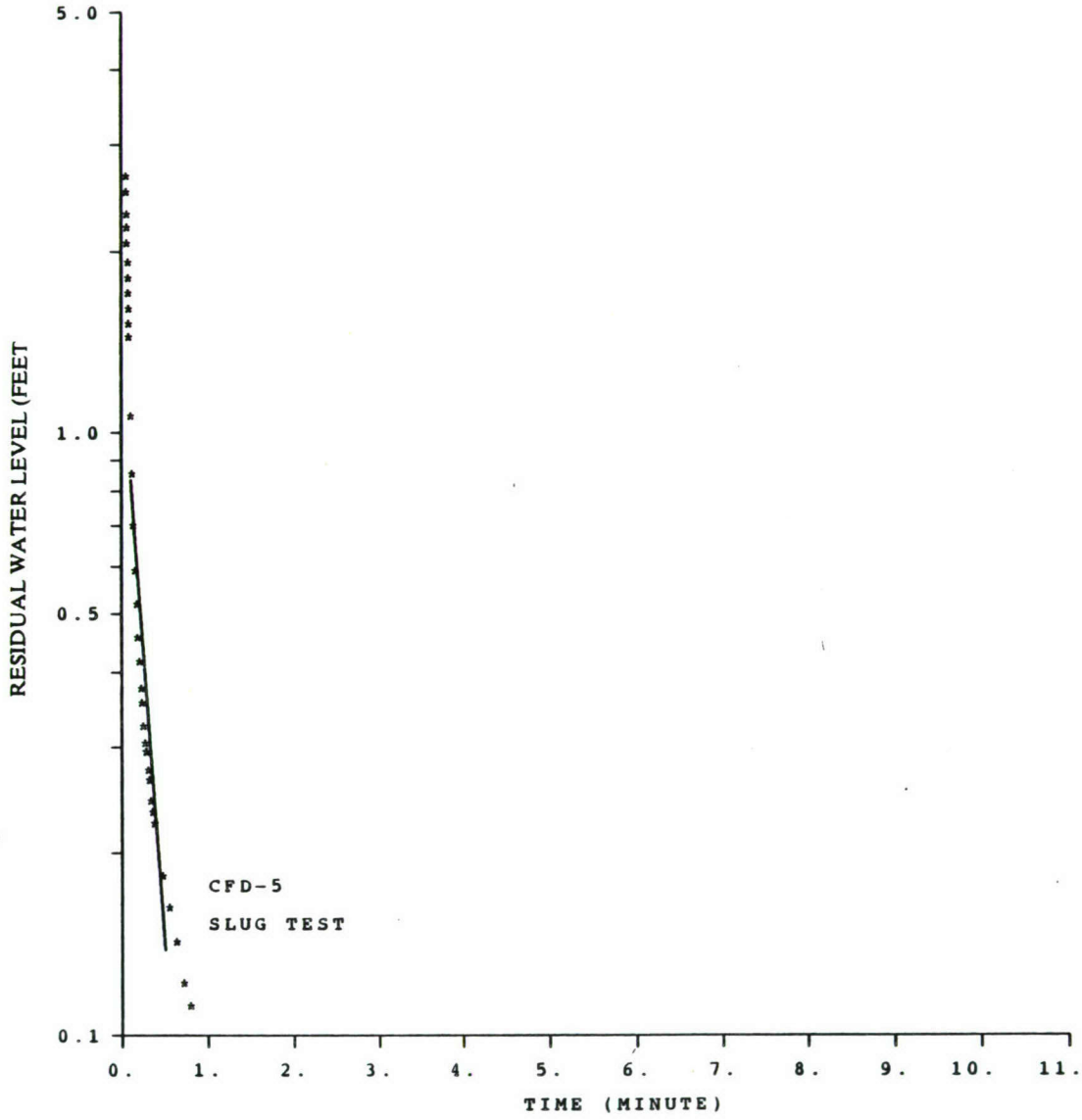
FIELD DATA FOR SLUG TEST ON WELL CFD-5 , 8 W1900

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
0	0.00	7.06	2.62
	0.00	6.91	2.47
	0.01	6.71	2.27
	0.01	6.60	2.16
	0.01	6.47	2.03
	0.02	6.33	1.89
	0.02	6.22	1.78
	0.02	6.12	1.68
	0.03	6.02	1.58
	0.03	5.93	1.49
	0.03	5.86	1.42
	0.05	5.49	1.05
	0.07	5.28	0.84
	0.08	5.13	0.69
	0.10	5.02	0.58
	0.12	4.95	0.51
	0.13	4.89	0.45
	0.15	4.85	0.41
	0.17	4.81	0.37
	0.18	4.79	0.35
	0.20	4.76	0.32
	0.22	4.74	0.30
	0.23	4.73	0.29
	0.25	4.71	0.27
	0.27	4.70	0.26
	0.28	4.68	0.24
	0.30	4.67	0.23
	0.32	4.66	0.22
	0.33	4.66	0.22
	0.42	4.62	0.18
	0.50	4.60	0.16
	0.58	4.58	0.14
	0.67	4.56	0.12
	0.75	4.55	0.11
	0.83	4.54	0.10
	0.92	4.53	0.09
	1.00	4.52	0.08
	1.08	4.52	0.08
	1.17	4.51	0.07
	1.25	4.51	0.07
	1.33	4.50	0.06
	1.42	4.50	0.06
	1.50	4.49	0.05
	1.58	4.49	0.05
	1.67	4.49	0.05
	1.75	4.49	0.05

START TIME	TIME SINCE PUMP START	WATER LEVEL (FT)	RESIDUAL WATER LEVEL
	1.83	4.49	0.05
	1.92	4.48	0.04
	2.00	4.48	0.04
	2.50	4.47	0.03
	3.00	4.47	0.03
	3.50	4.46	0.02
	4.00	4.46	0.02
	4.50	4.45	0.01
	5.00	4.45	0.01
	5.50	4.45	0.01
	6.00	4.45	0.01
	6.50	4.44	0.00
	7.00	4.45	0.01
	7.50	4.45	0.01
	8.00	4.45	0.01
	8.50	4.45	0.01
	9.00	4.45	0.01
	9.50	4.45	0.01
	10.00	4.44	0.00

HYDRAULIC CONDUCTIVITY =0.681E-02 FT/MIN
=0.113E-03 FT/SEC
=0.346E-02 CM/SEC
=0.733E+02 GPD/FT**2

SGWL= 4.44
RC= 0.083
RW= 0.17
LE= 5.0
LW= 5.8
H= 30.0


5.0
1.0
0.5
0.1
RESIDUAL WATER LEVEL (FEET
CFD-5
SLUG TEST
0.
1.
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.
TIME (MINUTE)

SE10008
Environmental Logger
10/18 11:27

Unit# 00000 Test# 7

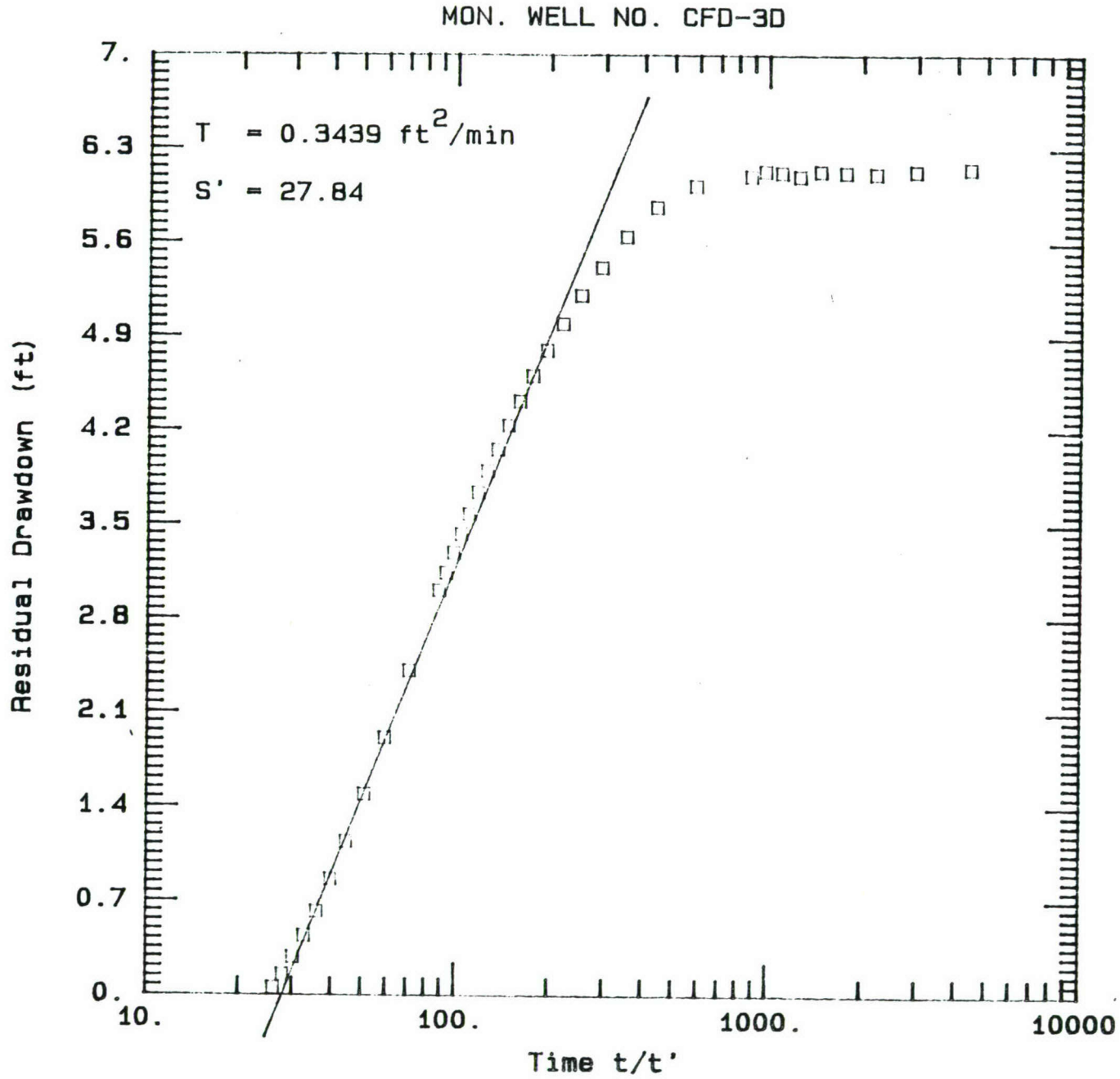
INPUT 1: Level (F) TOC

Reference	2.26
Scale factor	9.98
Offset	0.02

Step# 1 10/16 16:49

Elapsed Time	Value
0.0000	8.41
0.0033	8.37
0.0066	8.42
0.0099	8.40
0.0133	8.38
0.0166	8.39
0.0200	8.40
0.0233	8.36
0.0266	8.39
0.0300	8.40
0.0333	8.36
0.0500	8.29
0.0666	8.13
0.0833	7.91
0.1000	7.68
0.1166	7.47
0.1333	7.26
0.1500	7.06
0.1666	6.87
0.1833	6.68
0.2000	6.50
0.2166	6.32
0.2333	6.16
0.2500	6.00
0.2666	5.84
0.2833	5.69
0.3000	5.55
0.3166	5.40
0.3333	5.27
0.4167	4.67
0.5000	4.17
0.5833	3.75
0.6667	3.40
0.7500	3.12
0.8333	2.88
0.9167	2.70
1.0000	2.54
1.0833	2.41
1.1667	2.31
1.2500	2.23
1.3333	2.16
1.4166	2.10
1.5000	2.06
1.5833	2.02
1.6667	1.98
1.7500	1.96
1.8333	1.93
1.9167	1.91
2.0000	1.90
2.5000	1.84
3.0000	1.81
3.5000	1.80
4.0000	1.79
4.5000	1.78
5.0000	1.77
5.5000	1.77
6.0000	1.76
6.5000	1.76
7.0000	1.75
7.5000	1.75
8.0000	1.75
8.5000	1.74
9.0000	1.74
9.5000	1.74
10.0000	1.74
12.0000	1.73

END


MON. WELL NO. CFD-3D
T = 0.3439 ft²/min
S' = 27.84
Residual Drawdown (ft)
7.
6.3
5.6
4.9
4.2
3.5
2.8
2.1
1.4
0.7
0.
10.
100.
1000.
10000
Time t/t'

FORT MEADE
ASL MW-13S

SE10008
Environmental Logger
09/27 13:11

Unit# 00000 Test# 8

INPUT 1: Level (F) TOC

Reference	24.80
Scale factor	9.98
Offset	0.03

Step# 0 09/25 14:16

Elapsed Time	Value
0.0000	24.81
0.0033	24.78
0.0066	24.80
0.0099	24.81
0.0133	24.85
0.0166	24.82
0.0200	24.84
0.0233	24.82
0.0266	24.82
0.0300	24.81
0.0333	24.85
0.0500	24.81
0.0666	24.85
0.0833	24.84
0.1000	24.84
0.1166	24.82
0.1333	24.83
0.1500	24.84
0.1666	24.85
0.1833	24.83
0.2000	24.85
0.2166	24.82
0.2333	24.82
0.2500	24.82
0.2666	24.83
0.2833	24.84
0.3000	24.85
0.3166	24.85
0.3333	24.85
0.4167	24.83
0.5000	24.85
0.5833	24.85
0.6667	24.82
0.7500	24.83
0.8333	24.85
0.9167	24.85
1.0000	24.84
1.0833	24.87
1.1667	24.85
1.2500	24.85
1.3333	24.89
1.4166	25.22
1.5000	25.05
1.5833	25.14
1.6667	25.26
1.7500	25.31
1.8333	25.30
1.9167	25.28
2.0000	24.95
2.5000	25.38
3.0000	25.66
3.5000	26.03
4.0000	26.57
4.5000	27.19
5.0000	28.05
5.5000	28.95
6.0000	29.85
6.5000	30.70
7.0000	31.44
7.5000	32.20
8.0000	32.41
8.5000	32.42
9.0000	32.41
9.5000	32.42
10.0000	32.42
12.0000	32.42
14.0000	32.42
16.0000	32.42
18.0000	32.43

END

SE10008
Environmental Logger
09/27 13:12

Unit# 00000 Test# 8

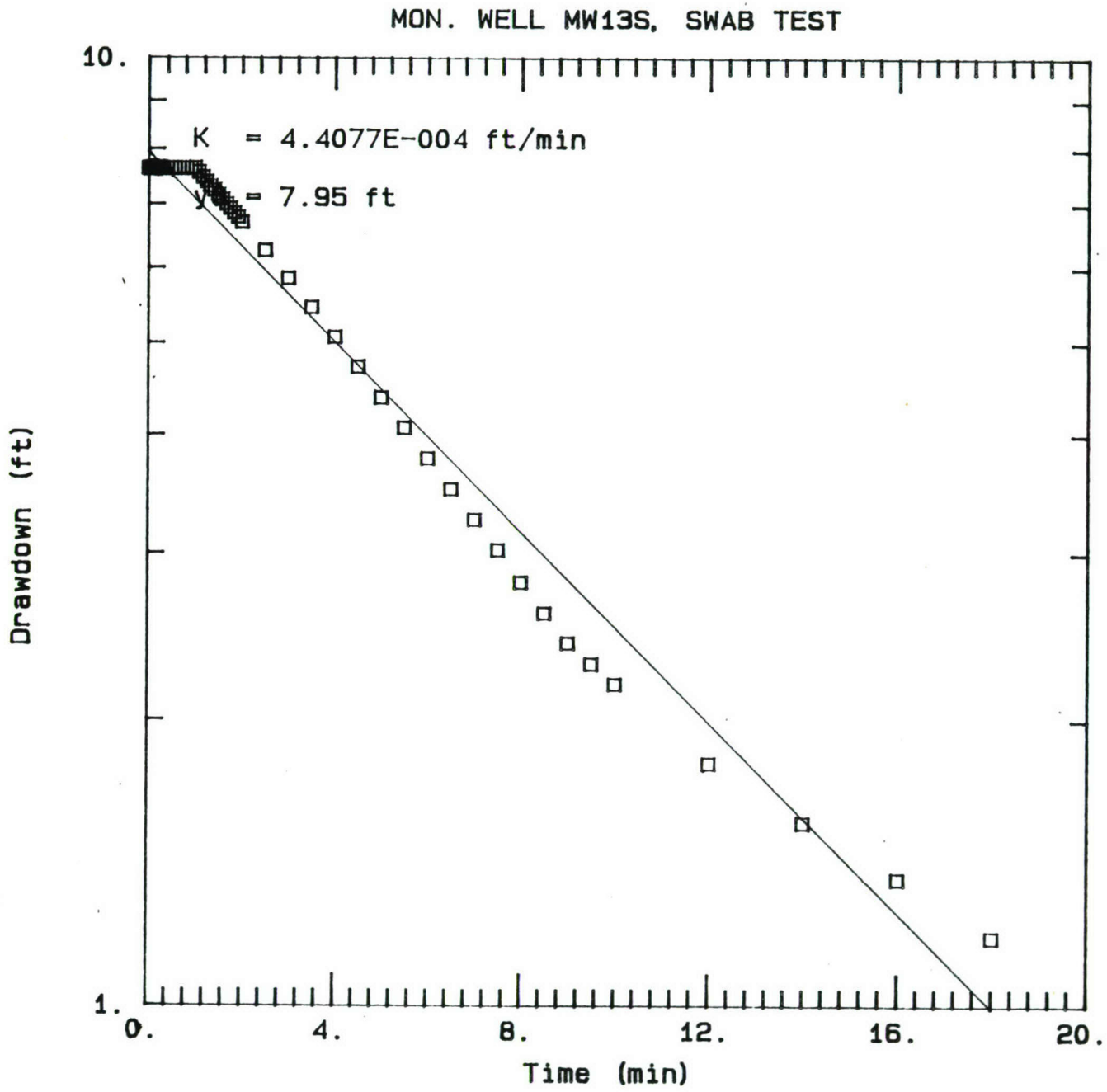
INPUT 1: Level (F) TOC

Reference	24.80
Scale factor	9.98
Offset	0.03

Step# 1 09/25 14:35

Elapsed Time	Value
0.0000	32.41
0.0033	32.42
0.0066	32.42
0.0099	32.42
0.0133	32.42
0.0166	32.42
0.0200	32.42
0.0233	32.42
0.0266	32.41
0.0300	32.41
0.0333	32.42
0.0500	32.42
0.0666	32.42
0.0833	32.42
0.1000	32.42
0.1166	32.42
0.1333	32.42
0.1500	32.42
0.1666	32.42
0.1833	32.42
0.2000	32.42
0.2166	32.42
0.2333	32.42
0.2500	32.42
0.2666	32.42
0.2833	32.42
0.3000	32.42
0.3166	32.42
0.3333	32.42
0.4167	32.42
0.5000	32.42
0.5833	32.42
0.6667	32.42
0.7500	32.42
0.8333	32.42
0.9167	32.42
1.0000	32.43
1.0833	32.35
1.1667	32.26
1.2500	32.18
1.3333	32.10
1.4166	32.03
1.5000	31.95
1.5833	31.87
1.6667	31.79
1.7500	31.72
1.8333	31.64
1.9167	31.57
2.0000	31.49
2.5000	31.05
3.0000	30.64
3.5000	30.24
4.0000	29.86
4.5000	29.51
5.0000	29.17
5.5000	28.86
6.0000	28.57
6.5000	28.30
7.0000	28.05
7.5000	27.82
8.0000	27.59
8.5000	27.39
9.0000	27.21
9.5000	27.09
10.0000	26.98
12.0000	26.60
14.0000	26.36
16.0000	26.16
18.0000	25.98
20.0000	25.81

END


MON. WELL MW13S, SWAB TEST
10.
K = 4.4077E-004 ft/min
y = 7.95 ft
Drawdown (ft)
1.
0.
4.
8.
12.
16.
20.
Time (min)

FORT MEADE
ASL MW-18

SE10008
Environmental Logger
10/18 13:49

Unit# 00000 Test# 3

INPUT 1: Level (F) TOC

Reference	20.76
Scale factor	10.00
Offset	0.03

Step# 0 10/16 12:42

Elapsed Time	Value
0.0000	20.50
0.0033	20.50
0.0066	20.50
0.0099	20.50
0.0133	20.50
0.0166	20.50
0.0200	20.50
0.0233	20.50
0.0266	20.50
0.0300	20.49
0.0333	20.49
0.0500	20.49
0.0666	20.48
0.0833	20.48
0.1000	20.48
0.1166	20.47
0.1333	20.47
0.1500	20.47
0.1666	20.46
0.1833	20.46
0.2000	20.45
0.2166	20.45
0.2333	20.44
0.2500	20.44
0.2666	20.43
0.2833	20.43
0.3000	20.42
0.3166	20.42
0.3333	20.41
0.4167	20.39
0.5000	20.37
0.5833	20.35
0.6667	20.34
0.7500	20.31
0.8333	20.29
0.9167	20.27
1.0000	20.25
1.0833	20.23
1.1667	20.21
1.2500	20.19
1.3333	20.18
1.4166	20.16
1.5000	20.14
1.5833	20.12
1.6667	20.11
1.7500	20.09
1.8333	20.07
1.9167	20.05
2.0000	20.03
2.5000	19.93
3.0000	19.83
3.5000	19.73
4.0000	19.63
4.5000	19.54
5.0000	19.46
5.5000	19.37
6.0000	19.29
6.5000	19.22
7.0000	19.15
7.5000	19.09
8.0000	19.02
8.5000	18.97
9.0000	18.91
9.5000	18.85
10.0000	18.79
12.0000	18.58
14.0000	18.41
16.0000	18.25
18.0000	18.11
20.0000	17.98
22.0000	17.86
24.0000	17.75
26.0000	17.66
28.0000	17.57
30.0000	17.50
32.0000	17.43
34.0000	17.38
36.0000	17.33
38.0000	17.29
40.0000	17.25
42.0000	17.22
44.0000	17.19
46.0000	17.17
48.0000	17.14
50.0000	17.13
52.0000	17.12
54.0000	17.10
56.0000	17.08
58.0000	17.08
60.0000	17.07
62.0000	17.06
64.0000	17.05
66.0000	17.04
68.0000	17.04
70.0000	17.04
72.0000	17.03
74.0000	17.02

END

FORT MEADE
ASL MW-19

SE1000B
Environmental Logger
10/18 13:38

Unit# 00000 Test# 6

INPUT 1: Level (F) TOC

Reference	20.68
Scale factor	10.00
Offset	0.03

Step# 1 10/17 14:47

Elapsed Time	Value
0.0000	24.85
0.0033	24.86
0.0066	24.86
0.0099	24.86
0.0133	24.86
0.0166	24.86
0.0200	24.86
0.0233	24.86
0.0266	24.86
0.0300	24.86
0.0333	24.86
0.0500	24.86
0.0666	24.86
0.0833	24.86
0.1000	24.86
0.1166	24.86
0.1333	24.86
0.1500	24.86
0.1666	24.86
0.1833	24.86
0.2000	24.86
0.2166	24.86
0.2333	24.86
0.2500	24.86
0.2666	24.86
0.2833	24.86
0.3000	24.85
0.3166	24.85
0.3333	24.85
0.4167	24.86
0.5000	24.85
0.5833	24.85
0.6667	24.85
0.7500	24.85
0.8333	24.85
0.9167	24.85
1.0000	24.85
1.0833	24.85
1.1667	24.85
1.2500	24.85
1.3333	24.85
1.4166	24.85
1.5000	24.85
1.5833	24.85
1.6667	24.85
1.7500	24.85
1.8333	24.85
1.9167	24.85
2.0000	24.85
2.5000	24.84
3.0000	24.84
3.5000	24.84
4.0000	24.84
4.5000	24.84
5.0000	24.84
5.5000	24.84
6.0000	24.84
6.5000	24.84
7.0000	24.84
7.5000	24.84
8.0000	24.84
8.5000	24.84
9.0000	24.84
9.5000	24.84
10.0000	24.84
12.0000	24.85
14.0000	24.82
16.0000	24.46
18.0000	24.16
20.0000	23.91
22.0000	23.69
24.0000	23.48
26.0000	23.30
28.0000	23.14
30.0000	23.06
32.0000	22.97
34.0000	22.87
36.0000	22.77
38.0000	22.69
40.0000	22.62
42.0000	22.55
44.0000	22.48
46.0000	22.43
48.0000	22.38
50.0000	22.34
52.0000	22.30
54.0000	22.27
56.0000	22.24
58.0000	22.21
60.0000	22.18
62.0000	22.16
64.0000	22.14
66.0000	22.14
68.0000	22.13
70.0000	22.12
72.0000	22.10
74.0000	22.07

END

SE1000B
Environmental Logger
10/18 13:37

Unit# 00000 Test# 6

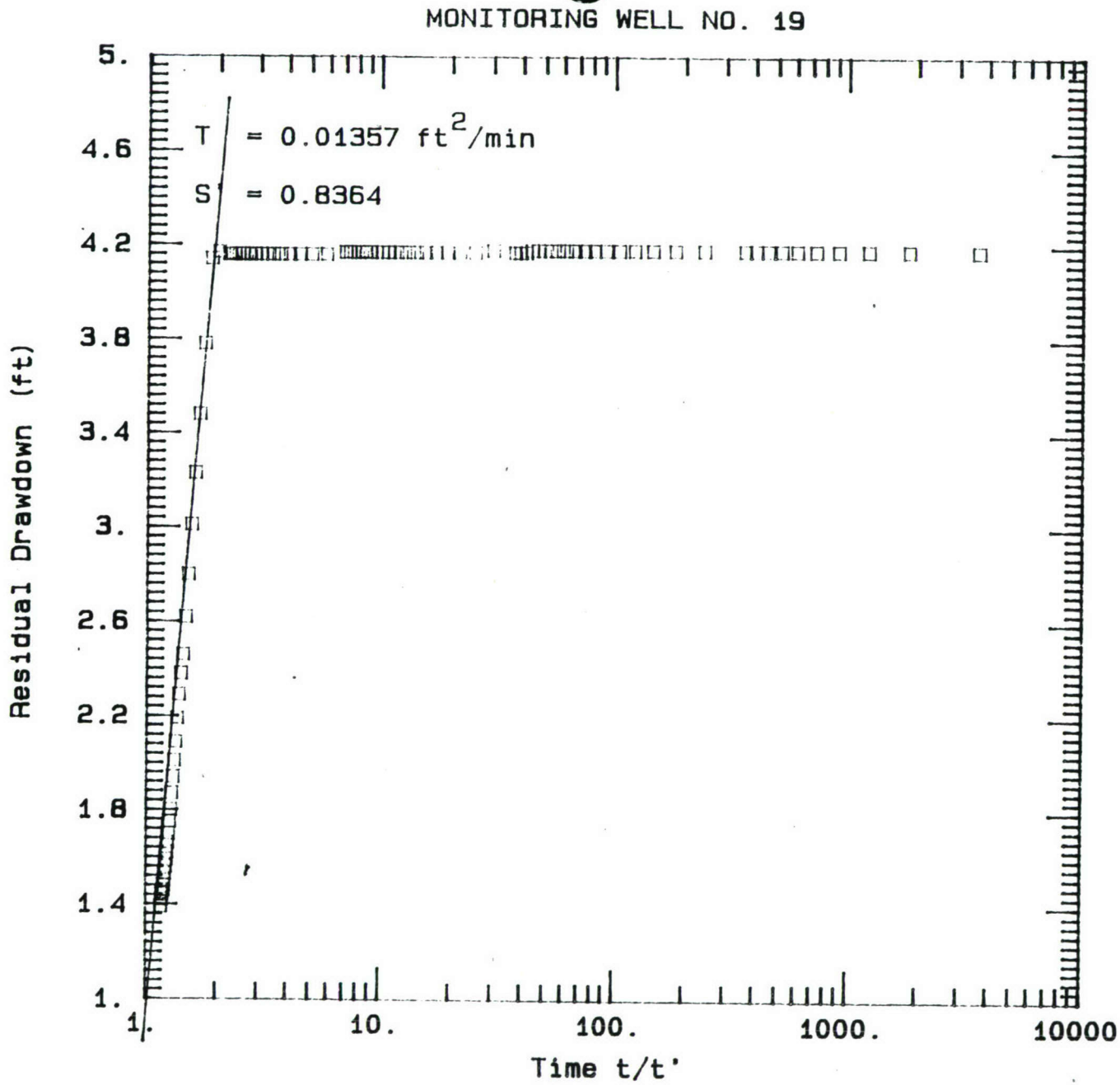
INPUT 1: Level (F) TOC

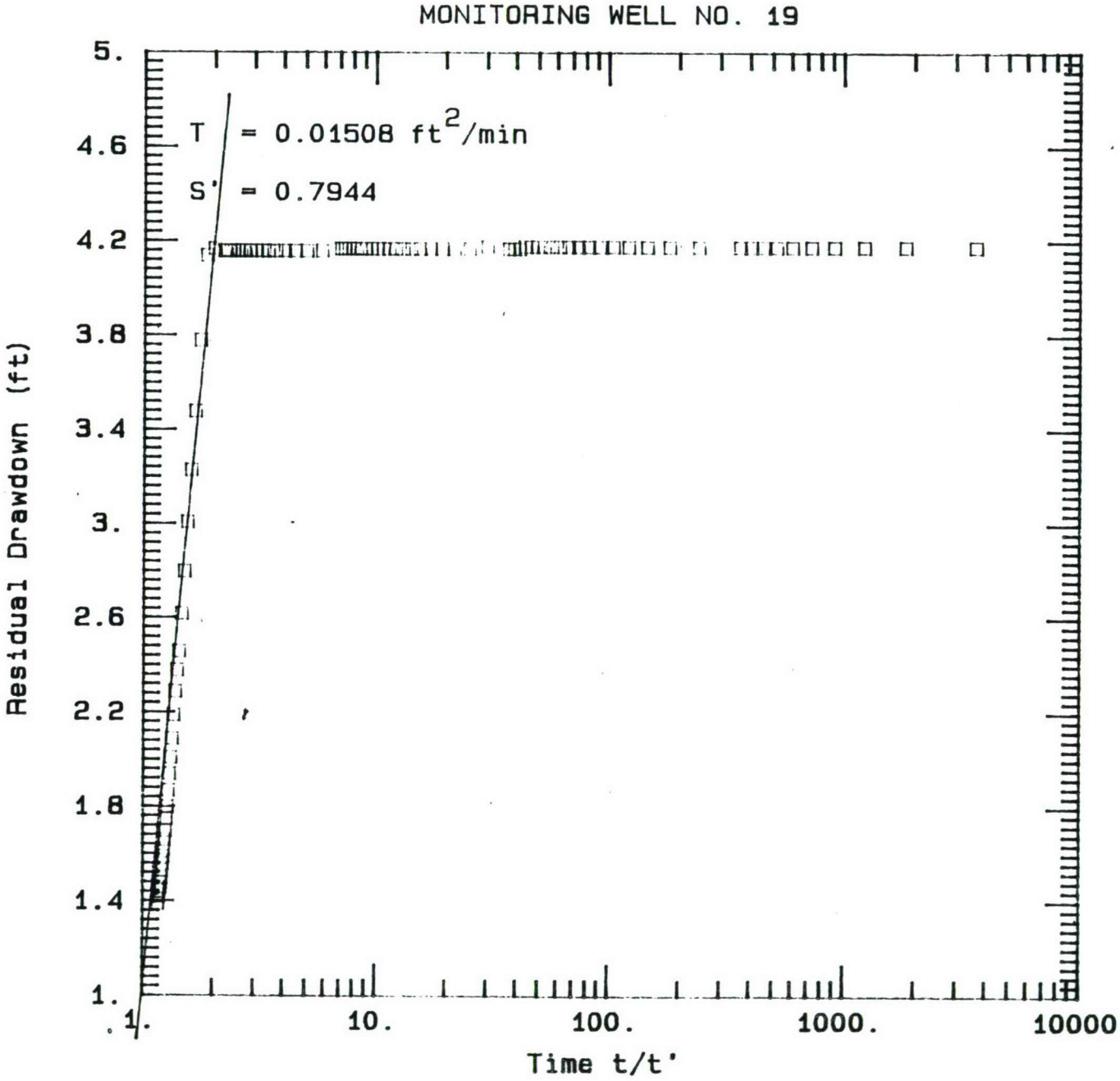
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Scale factor	10.00
Offset	0.03

Step# 0 10/17 14:35

Elapsed Time	Value
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0.0066	20.87
0.0099	20.87
0.0133	20.91
0.0166	20.89
0.0200	20.85
0.0233	20.85
0.0266	20.88
0.0300	20.89
0.0333	20.86
0.0500	20.86
0.0666	20.88
0.0833	20.88
0.1000	20.89
0.1166	20.90
0.1333	20.91
0.1500	20.91
0.1666	20.91
0.1833	20.92
0.2000	20.92
0.2166	20.94
0.2333	20.96
0.2500	20.98
0.2666	20.98
0.2833	21.00
0.3000	21.02
0.3166	21.02
0.3333	21.03
0.4167	21.08
0.5000	21.12
0.5833	21.17
0.6667	21.23
0.7500	21.28
0.8333	21.33
0.9167	21.40
1.0000	21.47
1.0833	21.54
1.1667	21.59
1.2500	21.65
1.3333	21.71
1.4166	21.78
1.5000	21.86
1.5833	21.93
1.6667	22.00
1.7500	22.06
1.8333	22.14
1.9167	22.21
2.0000	22.30
2.5000	22.79
3.0000	23.37
3.5000	23.78
4.0000	24.17
4.5000	[illegible]
5.0000	[illegible]
5.5000	[illegible]
6.0000	24.86
6.5000	24.86
7.0000	24.85
7.5000	24.86
8.0000	24.85
8.5000	24.85
9.0000	24.86
9.5000	24.85
10.0000	24.85
12.0000	24.85

END


MONITORING WELL NO. 19
T = 0.01357 ft²/min
S = 0.8364
Residual Drawdown (ft)
5.
4.6
4.2
3.8
3.4
3.
2.6
2.2
1.8
1.4
1.
1.
10.
100.
1000.
10000
Time t/t'


MONITORING WELL NO. 19
T = 0.01508 ft²/min
S' = 0.7944
Residual Drawdown (ft)
5.
4.6
4.2
3.8
3.4
3.
2.6
2.2
1.8
1.4
1.
.1
1.
10.
100.
1000.
10000
Time t/t'

FORT MEADE
ASL MW-20

SE10008
Environmental Logger
10/18 11:33

Unit# 00000 Test# 5

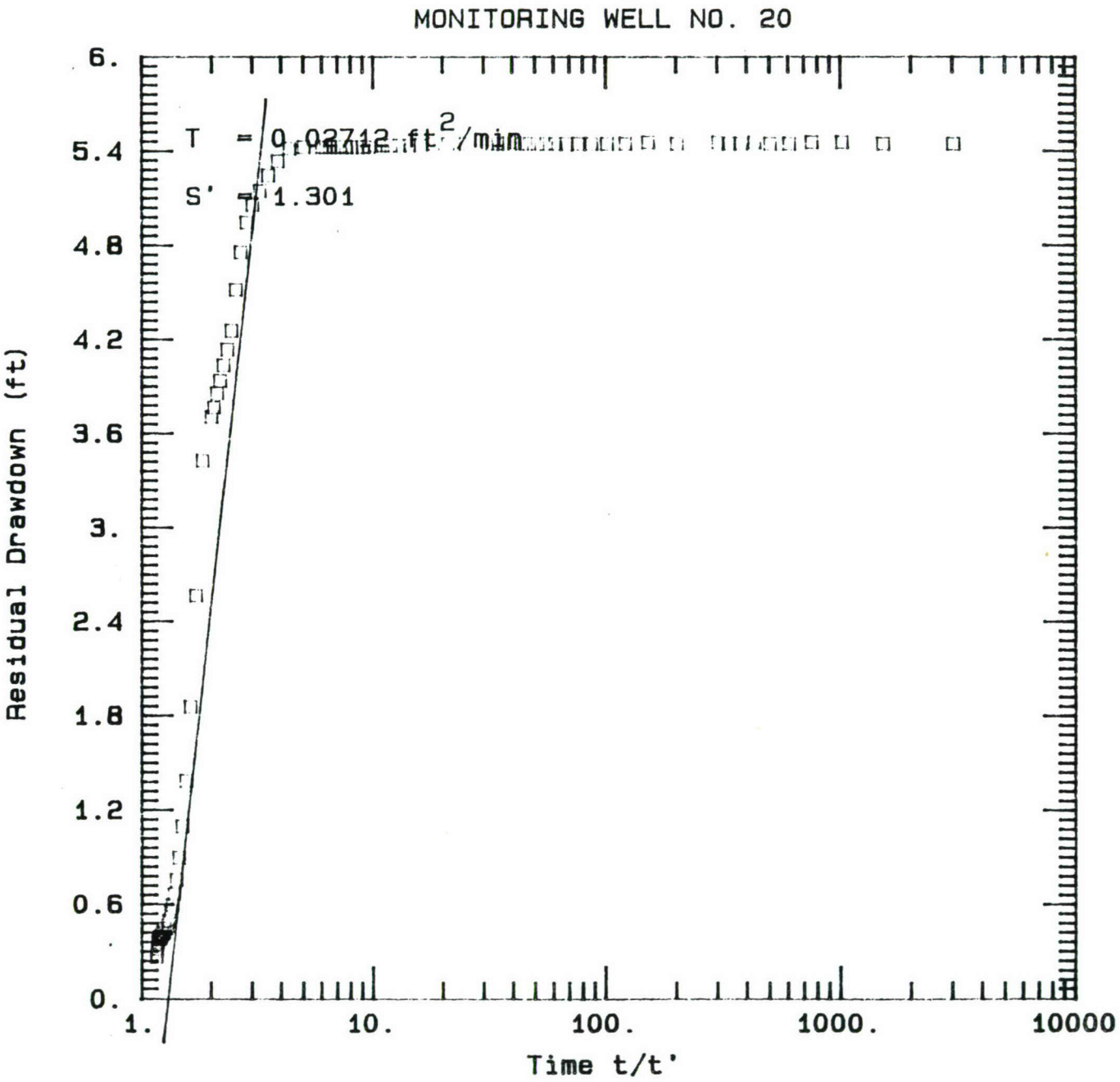
INPUT 1: Level (F) TOC

Reference 19.98
Scale factor 9.98
Offset 0.02

Step# 1 10/16 11:46

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0.0066	25.43
0.0099	25.44
0.0133	25.44
0.0166	25.43
0.0200	25.43
0.0233	25.44
0.0266	25.43
0.0300	25.43
0.0333	25.44
0.0500	25.43
0.0666	25.44
0.0833	25.43
0.1000	25.43
0.1166	25.43
0.1333	25.43
0.1500	25.43
0.1666	25.43
0.1833	25.43
0.2000	25.43
0.2166	25.43
0.2333	25.43
0.2500	25.44
0.2666	25.44
0.2833	25.43
0.3000	25.43
0.3166	25.43
0.3333	25.44
0.4167	25.43
0.5000	25.43
0.5833	25.43
0.6667	25.42
0.7500	25.42
0.8333	25.42
0.9167	25.42
1.0000	25.42
1.0833	25.42
1.1667	25.41
1.2500	25.41
1.3333	25.41
1.4166	25.41
1.5000	25.41
1.5833	25.41
1.6667	25.41
1.7500	25.41
1.8333	25.41
1.9167	25.41
2.0000	25.41
2.5000	25.41
3.0000	25.40
3.5000	25.32
4.0000	25.23
4.5000	25.13
5.0000	25.04
5.5000	24.93
6.0000	24.74
6.5000	24.50
7.0000	24.24
7.5000	24.12
8.0000	24.02
8.5000	23.92
9.0000	23.84
9.5000	23.75
10.0000	23.69
12.0000	23.41
14.0000	22.55
16.0000	21.84
18.0000	21.37
20.0000	21.08
22.0000	20.88
24.0000	20.74
26.0000	20.65
28.0000	20.58
30.0000	20.54
32.0000	20.48
34.0000	20.45
36.0000	20.43
38.0000	20.43
40.0000	20.41
42.0000	20.40
44.0000	20.40
46.0000	20.39
48.0000	20.38
50.0000	20.37
52.0000	20.37
54.0000	20.37
56.0000	20.36
58.0000	20.34
60.0000	20.30
62.0000	20.25

END


MONITORING WELL NO. 20
T = 0.02712 ft²/min
S' = 1.301
Residual Drawdown (ft)
6.
5.4
4.8
4.2
3.6
3.
2.4
1.8
1.2
0.6
0.
1.
10.
100.
1000.
10000
Time t/t'

APPENDIX G

MDE HISTORICAL GROUND-WATER AND SURFACE-WATER DATA

ANALYTICAL RESULTS (mg/L) FOR GROUND-WATER SAMPLES COLLECTED FROM MW-1

	1979		1980				1981		1982		1983		1984
	13 AUG	DEC	4 MAR	2 JUN	3 SEP	17 DEC	11 MAR	10 JUN	31 MAR	14 JUN	18 APR	7 JUN	20 JUN
PHYSICAL DETERMINATIONS													
pH	4.2	4.5	4.4	4.5	4.4	4.3	4.6	4.6	4.6	4.5	4.5	4.6	4.4
Color	INT	2	2	INT	4								
Turbidity	850		52		820	3,000	1,275	275					13
Specific Conductivity	95	82	78	78	70	138	95	275	79	62	68	64	71
Total Dissolved Solids	76				42								80
INORGANIC NONMETALS													
Alkalinity (total)	0	0	0	0	0	0	<1	<1	<1	<1	<1	<1	<1
Total phosphates	0.2				0.2								
Chloride	3	2	2	3	3	3	3	<2	<2	2	3	5	4
Ammonia-N	<0.1				<0.1								<0.2
Nitrate-Nitrite-N	<0.2				0.3								<0.2
Nitrite-N	<0.01				<0.01								0.006
Sulfate	26				18								24
TKN	0.9				0.7								1.0
METALS													
Arsenic													<0.01
Barium													
Cadmium	<0.01				<0.005								0.004
Calcium	4				3								1.4
Chromium (total)					0.03								<0.01
Copper	0.13				0.18								0.05
Cyanide													
Hardness	15				12	49	12	14	18	3	19	10	10
Iron	28				10		4.4	6					14.5
Lead	0.01				0.03								0.02
Magnesium	1.4												<1
Manganese													
Mercury	0.0004				0.0002								<0.0005
Nickel	0.35				0.03								
Potassium	1.9												0.83
Selenium													
Sodium	1	2	1	2	2	2	9	8					2
Zinc	0.38												0.1
ORGANICS													
BOD	12												
COD	40	3	4	2	2	2	2	2	<1.0	83	42	52	29
Organic Nitrogen	0.9				0.6								

ANALYTICAL RESULTS (mg/L) FOR GROUND-WATER SAMPLES COLLECTED FROM MW-1 (Continued)

	1985 26 FEB	1986 3 MAR	1987 24 MAR
PHYSICAL DETERMINATIONS			
pH	4.3	4.6	4.4
Color			
Turbidity	68	6.5	23.1
Specific Conductivity	55	51	64
Total Dissolved Solids		24	34
INORGANIC NONMETALS			
Alkalinity (total)	<1	<1	<1
Total phosphates			
Chloride	<2	4	4
Ammonia-N		<0.2	<0.2
Nitrate-Nitrite-N	<0.2	<0.2	<0.2
Nitrite-N		<0.002	<0.002
Sulfate	15.3	13.8	16.7
TKN		<0.2	0.2
METALS			
Arsenic	<0.01	<0.01	<0.01
Barium		<0.1	0.1
Cadmium	0.002	<0.005	<0.005
Calcium			1.4
Chromium (total)	<0.01	<0.01	<0.01
Copper		<0.01	<0.05
Cyanide		<0.01	
Hardness	15	17	8
Iron	4.1	<0.1	0.23
Lead	0.02	<0.01	<0.05
Magnesium		<1.0	<1.0
Manganese		0.12	0.26
Mercury	<0.0005	<0.0005	<0.0005
Nickel			
Potassium		1.94	<1.0
Selenium		<0.01	<0.01
Sodium	1.5	4.3	3.3
Zinc		0.32	0.1
ORGANICS			
BOD			
COD	95	<10	72
Organic Nitrogen		<0.2	0.2

ANALYTICAL RESULTS (mg/L) FOR GROUND-WATER SAMPLES COLLECTED FROM MW-2S

	1979		1980				1981				1982		
	13 AUG	?? DEC	4 MAR	2 JUN	3 SEP	17 DEC	11 MAR	10 JUN	1 SEP	2 DEC	31 MAR	14 JUN	7 SEP
PHYSICAL DETERMINATIONS													
pH	5.9	5.7	6	6	6	6.7	6.3	6.4	6.3	6.4	6.4	6.8	6.4
Color	INT	3	2	2	3								
Turbidity	150		118		4.6	18	24.5	57	139				168
Specific Conductivity	225	60	68	83	84	309	322	490	594	460	513	560	670
Total Dissolved Solids	136				38								540
INORGANIC NONMETALS													
Alkalinity (total)	74	4	12	20	20	148	185	296	217	179	188	182	412
Total phosphates	0.1				0.1				0.1				
Chloride	10	5	6	4	4	4	9	12	28	19	27	31	44
Ammonia-N	28				2.5								24
Nitrate-Nitrite-N	<0.2				<0.2				<0.2				<0.2
Nitrite-N	0.01				<0.01				<0.01				
Sulfate	48				11				93				11
TKN	3.4				2.5				19.54				22
METALS													
Arsenic													0.01
Barium													
Cadmium	<0.01				0.012				<0.005				<0.001
Calcium	17				4				12				40
Chromium (total)					<0.01				<0.01				<0.01
Copper	0.04				0.05				0.05				<0.05
Cyanide													
Hardness	63				24	169	155	236	95	82	96	114	144
Iron	44				1.3		39	69	39				135.3
Lead	0.03				<0.01				<0.01				0.05
Magnesium	3.9												13
Manganese													
Mercury	0.0002				<0.0002				<0.0002				<0.0005
Nickel	0.08				0.05				0.08				
Potassium	2.8								14.8				19
Selenium													
Sodium	7	2	2	3	2	3	5	9	15				42
Zinc	0.15								0.08				0.03
ORGANICS													
BOD	3						25		INT				
COD	20	2	2	4	6	160	100	56	25	20	39	30	71
Organic Nitrogen	0.6				<0.1								

ANALYTICAL RESULTS (mg/L) FOR GROUND-WATER SAMPLES COLLECTED FROM MW-2S (Continued)

	1982	1983			1984		1985	1986		1987
	15 DEC	18 APR	7 JUN	13 SEP	20 JUN	3 OCT	26 FEB	3 MAR	27 AUG	24 MAR
PHYSICAL DETERMINATIONS										
pH	6.6	6.4	6.4	6.3	6.1	6.1	6.6	6.6	6.3	6.1
Color										
Turbidity				150	110		224	119		21.1
Specific Conductivity	852	933	757	460	372	361	318	690	531	467
Total Dissolved Solids				310	316			438		232
INORGANIC NONMETALS										
Alkalinity (total)	456	441	318	267	173	279	220	392	377	265
Total phosphates										
Chloride	38	41	54	6	2	4	9	55	41.4	45
Ammonia-N				9.05	7			13.5		9.3
Nitrate-Nitrite-N				<0.2	<0.2		<0.2	<0.2		<0.2
Nitrite-N					0.019			0.008		0.009
Sulfate				10	4.7		13.5	2.1		131.5
TKN				7.7	7.4			10.5		10.2
METALS										
Arsenic				<0.01	<0.01		<0.01	0.01		0.01
Barium								<0.1		<0.1
Cadmium				0.002	0.004		0.003	<0.005		0.02
Calcium				5.8	8.6			38.1		20.5
Chromium (total)				<0.01	<0.01		<0.01	<0.01		<0.01
Copper				0.01	0.03			<0.1		<0.05
Cyanide								<0.01		
Hardness	160	136	118	32	36	53	<6	132	139	80
Iron				181	28.4		155.1	84.3		97
Lead				0.01	0.02		0.01	0.01		<0.05
Magnesium				1.8	2.6			9.8		8.3
Manganese								0.46		0.85
Mercury				<0.0005	<0.0005		<0.0005	<0.0005		<0.0005
Nickel										
Potassium				5.3	3.45			10.1		8.4
Selenium								<0.01		<0.01
Sodium				2.3	2.6		6.8	31.7		21
Zinc				0.02	0.04			0.20		0.13
ORGANICS										
BOD										
COD	107	57	65	48	61	33	58	31	49	143
Organic Nitrogen				7.7	7.4			10.5		10.2

ANALYTICAL RESULTS (mg/L) FOR GROUND-WATER SAMPLES COLLECTED FROM MW-3

	1979		1980				1981	1982	1983		1984
	13 AUG	?? DEC	4 MAR	2 JUN	3 SEP	17 DEC	10 JUN	14 JUN	7 JUN	13 SEP	20 JUN
PHYSICAL DETERMINATIONS											
pH	6.3	6.3	6.4	6.5	6.3	6.4	6.6	6.1	6.5	6.3	6.4
Color	INT	50	40	INT	26						
Turbidity	300		88		190	124	80.2			79	84
Specific Conductivity	628	471	420	315	536	833	329	248	356	875	343
Total Dissolved Solids	478				326					586	288
INORGANIC NONMETALS											
Alkalinity (total)	350	224	169	128	249	252	118	69	159	383	156
Total phosphates	0.3				0.1						
Chloride	86	37	36	8	38	99	13	10	13	73	16
Ammonia-N	20				11					20.5	5.5
Nitrate-Nitrite-N	<0.2				<0.2					<0.2	<0.2
Nitrite-N	<0.01				0.01					0.009	0.009
Sulfate	8				16					5	18.5
TKN	20				13					20	6
METALS											
Arsenic										<0.01	<0.01
Barium											
Cadmium	<0.01				0.007					0.002	0.003
Calcium	60				28					29	39
Chromium (total)					<0.01					<0.01	<0.01
Copper	0.06				0.05					0.01	0.02
Hardness	272				139	151	153	109	149	164	119
Iron	120				57		10				
Lead	0.05				<0.01					0.01	0.01
Magnesium										20	6.8
Mercury	<0.0002				<0.0002					<0.0005	<0.0005
Nickel	0.16				0.03						
Potassium	14									17	3.57
Selenium											
Sodium	66	29	26	6	33	68	9			55.2	14.9
Zinc	0.1									0.02	0.04
ORGANICS											
BOD	7										
COD	78	17	15	7	27	72	193	39	36	83	80
Organic Nitrogen	<1.0				2.0						

ANALYTICAL RESULTS (mg/L) FOR GROUND-WATER SAMPLES COLLECTED FROM MW-3 (Continued)

PHYSICAL DETERMINATIONS

- pH
- Color
- Turbidity
- Specific Conductivity
- Total Dissolved Solids

INORGANIC NONMETALS

- Alkalinity (total)
- Total phosphates
- Chloride
- Ammonia-N
- Nitrate-Nitrite-N
- Nitrite-N
- Sulfate
- TKN

METALS

- Arsenic
- Barium
- Cadmium
- Calcium
- Chromium (total)
- Copper
- Cyanide
- Hardness
- Iron
- Lead
- Magnesium
- Manganese
- Mercury
- Nickel
- Potassium
- Selenium
- Sodium
- Zinc

ORGANICS

- BOD
- COD
- Organic Nitrogen

ANALYTICAL RESULTS (mg/L) FOR GROUND-WATER SAMPLES COLLECTED FROM MW-4S

	1979		1980				1981				1982		
	13 AUG	?? DEC	4 MAR	2 JUN	3 SEP	17 DEC	11 MAR	10 JUN	1 SEP	2 DEC	31 MAR	14 JUN	7 SEP
PHYSICAL DETERMINATIONS													
pH	4.4	4.3	4.4	4.4	4.2	4.6	4.5	4.4	4.7	4.7	4.5	4.4	4.5
Color	INT	2	2	8	4								
Turbidity	31		39		90	6.3	360	58	1,120				1,000
Specific Conductivity	116	110	104	87	133	96	105	104	95	100	78	68	105
Total Dissolved Solids					72				92				68
INORGANIC NONMETALS													
Alkalinity (total)	0	0	0	0	0	<1	0	0	1	1	<1	<1	<1
Total phosphates	<0.1				<0.1								
Chloride	7	5	4	3	6	5	6	4		9	4	3	8
Ammonia-N	<0.1				0.1								1.1
Nitrate-Nitrite-N	<0.2				<0.2				<0.2				0.4
Nitrite-N	0.01				<0.01				<0.01				
Sulfate	6				32				21				21
TKN	0.3				0.4								1.2
METALS													
Arsenic													<0.01
Barium													
Cadmium	<0.01				0.012				0.008				<0.001
Calcium	9.1				6				4				11
Chromium (total)					<0.01				0.03				0.04
Copper	0.13				0.15				0.03				<0.05
Hardness	27				24	25	36	21	19	18	20	4	19
Iron	2.2				7.1		28	4.9					33.2
Lead	0.08				<0.01				0.03				<0.01
Magnesium	3.1												2.3
Manganese													
Mercury	0.0007				0.0003				0.0008				0.0005
Nickel	0.5				0.07				0.06				
Potassium	0.8												1.8
Selenium													
Sodium	3	2	2	1	3	2	3	3	4				4
Zinc	0.21								0.08				0.04
ORGANICS													
BOD	29						2		6				
COD	51	3	4	3	4	4	<2	5	6	5	12	3	56
Organic Nitrogen	0.3				0.3								

ANALYTICAL RESULTS (mg/L) FOR GROUND-WATER SAMPLES COLLECTED FROM MW-4S (Continued)

	1982	1983			1984	1985	1986	1987
	15 FEB	18 APR	7 JUN	13 SEP	20 JUN	26 FEB	27 AUG	24 MAR
PHYSICAL DETERMINATIONS								
pH	4.9	5.0	4.5	4.4	4.5	4.7	5.2	4.2
Color								
Turbidity				215	56	69		3.3
Specific Conductivity	102	59	92	111	87	95	72	103
Total Dissolved Solids				80	106			62
INORGANIC NONMETALS								
Alkalinity (total)	2	2	<1	<1	<1	<1	4	<1
Total phosphates								
Chloride	10	<2	7	10	6	6	5	6
Ammonia-N				<0.2	<0.2			<0.2
Nitrate-Nitrite-N				<0.2	<0.2	<0.2		<0.2
Nitrite-N				0.003	0.08			<0.002
Sulfate				55	28.9	26.7		147.9
TKN				0.5	<0.2			0.4
METALS								
Arsenic				<0.01	<0.01	<0.01		<0.01
Barium								<0.1
Cadmium				<0.002	0.002	<0.001		<0.005
Calcium				6.6	5.8			5
Chromium (total)				<0.01	<0.01	<0.01		<0.01
Copper				0.02	0.04			<0.05
Hardness	23	12	16	27	18	20	14	22
Iron				11.8	61	2.62		0.05
Lead				0.02	0.01	0.01		<0.05
Magnesium				1.7	1.7			1.8
Manganese								0.28
Mercury				<0.0005	<0.0005	<0.0005		<0.0005
Nickel								
Potassium				1.3	1.32			<1.0
Selenium								<0.01
Sodium				4.3	2.5	2.6		4.7
Zinc				0.06	0.08			0.10
ORGANICS								
BOD								
COD	59	<10	28	76	18	54	<10	41
Organic Nitrogen				0.5	<0.2			0.4

ANALYTICAL RESULTS (mg/L) FOR SURFACE WATER SAMPLES COLLECTED FROM S-1

	1979		1980				1981				1982		
	13 AUG	?? DEC	4 MAR	2 JUN	3 SEP	17 DEC	11 MAR	10 JUN	1 SEP	2 DEC	31 MAR	14 JUN	7 SEP
PHYSICAL DETERMINATIONS													
pH	6.8	6.8		6.8	6.8	6.8	6.8	7.2	7.0	7.9	7.9	7.1	7.0
Color	INT	60		INT	90								
Turbidity	140	290		280	440	265	180	80	200				299
Specific Conductivity	870	1,100		1,140	1,350	1,280	1,270	963	1,385	1,106	985	822	1,766
Total Dissolved Solids	544				910								962
INORGANIC NONMETALS													
Alkalinity (total)	354	502		496	732	534	450	377	552	413	358	287	738
Total phosphates	<0.1				0.1				0.1				
Chloride	56	69		56	108	99	79	69	99	82	49	33	147
Ammonia-N	12				26								36
Nitrate-Nitrite-N	<0.2				<0.2								0.4
Nitrite-N	INT				<0.01								
Sulfate	26				1				81				
TKN	11				29								37
METALS													
Arsenic													<0.01
Barium													
Cadmium	<0.01				<0.005				<0.005				<0.001
Calcium	80				142				170			95	>100
Chromium (total)					<0.01				<0.01				0.01
Copper	<0.01				0.04				<0.01				<0.05
Hardness	301			461	545	413	486	320	495	336	391	333	534
Iron	30	37		34	62	43	37	14					123.5
Lead	0.03				0.02				0.01				<0.01
Magnesium	20								34				37
Manganese													
Mercury	<.0002				<.0002				<0.0002				<0.0005
Nickel	0.04				<0.01				0.03				
Potassium	19								38				5.8
Selenium													
Sodium	46	59		50	90	79	66	58	77			32	120
Zinc	0.02								0.01				0.06
ORGANICS													
BOD	3						<1						
COD	67	54		53	90	80	68	68	108	84	73	66	137
Organic Nitrogen	<1				2.7								

ANALYTICAL RESULTS (mg/L) FOR SURFACE WATER SAMPLES COLLECTED FROM S-1 (Continued)

	1982	1983			1984	1985	1986	1987
	15 DEC	22 MAR	7 JUN	13 SEP	20 JUN	18 MAR	3 MAR	24 MAR
PHYSICAL DETERMINATIONS								
pH	7.0	7.0	7.2	6.7	7.0	7.6	7.5	6.9
Color								
Turbidity				580	642	394	98	146
Specific Conductivity	1,097	115	825	1,408	1,200	1,050	717	1,006
Total Dissolved Solids				834	846		548	686
INORGANIC NONMETALS								
Alkalinity (total)	399	422	355	622	619	549	332	551
Total phosphates								
Chloride	63	32	28	89	49	63	44	40
Ammonia-N				26.5	21		11.5	20
Nitrate-Nitrite-N				<0.2	<0.2	<0.2	0.4	0.2
Nitrite-N				0.15	0.002		0.009	0.01
Sulfate				6	17.5	26.3	90.6	330
TKN								
METALS								
Arsenic				<0.01	<0.01	<0.01	<0.01	<0.01
Barium							1.0	0.2
Cadmium				0.007	0.003	0.029	<0.005	<0.005
Calcium	125	>100	124	>100	>100		>100	159.5
Chromium (total)				0.01	<0.01	<0.01	<0.01	<0.01
Copper				0.01	0.03		<0.1	<0.05
Hardness	315	505	366	545	496	463	395	480
Iron				218	89.8	81.8	9.32	17.6
Lead				0.06	0.03	0.014	0.02	<0.05
Magnesium				26	26		20	25.3
Manganese							0.37	0.55
Mercury				<0.0005	<0.0005	<0.0005	<0.0005	<0.0005
Nickel								
Potassium				42.2	22.7		13.7	24.9
Selenium							<0.01	<0.01
Sodium	53	33.5	27	77.5	44.4	37.7	31.8	36.8
Zinc				0.45	0.02		<0.10	0.05
ORGANICS								
BOD								
COD	85	70	62	130	84	20	55	64
Organic Nitrogen				26	21.5		13	23.5

PURGEABLE ORGANIC ANALYTICAL RESULTS (ug/L) FOR GROUND-WATER SAMPLES COLLECTED FROM MONITORING WELLS MW-1, MW-2, AND MW-4

	MW-1			MW-2			MW-4	
	26 FEB 1985	3 MAR 1986	24 MAR 1987	26 FEB 1985	3 MAR 1986	24 MAR 1987	26 FEB 1985	24 MAR 1987
PURGEABLE HALOCARBONS								
Chloromethane	<1	<1	<1	<1	21	18	<1	<1
Bromomethene	<1	<1	<1	<1	<1	<1	<1	<1
Dichlorodifluoromethane	<1	<1	<1	3	<1	9	<1	<1
Vinyl Chloride	<1	<1	<1	4	2	3	<1	<1
Chloroethane	<1	<1	<1	<1	<1	<1	<1	<1
Methylene chloride	<1	<1	<1	1	<1	<1	<1	<1
Trichlorofluoromethane	<1	<1	<1	<1	<1	<1	<1	<1
1,1-Dichloroethane	<1	<1	<1	<1	<1	<1	<1	<1
1,1-Dichloroethane	<1	<1	<1	2	<1	<1	<1	<1
trans-1,2-Dichloroethane	<1	<1	<1	14	5	5	<1	<1
Chloroform	<1	<1	<1	<1	<1	<1	<1	<1
1,2-Dichloroethane	<1	<1	<1	<1	<1	<1	<1	<1
1,1,1-Trichloroethane	<1	<1	<1	<1	<1	<1	<1	<1
Carbon Tetrachloride	<1	<1	<1	<1	<1	<1	<1	<1
Bromodichloromethane	<1	<1	<1	<1	<1	<1	<1	<1
trans-1,3-Dichloropropene	<1	<1	<1	<1	<1	<1	<1	<1
Trichloroethene	<1	<1	<1	2	<1	<1	<1	<1
Dibromochloromethane	<1	<1	<1	<1	<1	<1	<1	<1
1,1,2-Trichloroethane	<1	<1	<1	<1	<1	<1	<1	<1
cis-1,3-Dichloropropane	<1	<1	<1	<1	<1	<1	<1	<1
2-Chloroethylvinylether	<1	<1	<1	<1	<1	<1	<1	<1
Bromoform	<1	<1	<1	<1	<1	<1	<1	<1
1,1,2,2-Tetrachloroethane	<1	<1	<1	<1	<1	<1	<1	<1
Tetrachloroethene	<1	<1	<1	<1	<1	<1	<1	<1
Chlorobenzene	<1	<1	<1	<1	3	<1	<1	<1
PURGEABLE AROMATICS								
Benzene	<1	<1	<1	5	4	3	<1	<1
Toluene	<1	<1	<1	<1	<1	<1	<1	<1
Ethylbenzene	<1	<1	<1	<1	<1	<1	<1	<1
Total Xylenes	<2	<2	<2	<2	<2	<2	<2	<2
Tetrahydrofuran				107				

PURGEABLE ORGANIC ANALYTICAL RESULTS (ug/L) FOR SURFACE WATER SAMPLES S-1, S-1A, S-2, AND S-3 (Continued)

	S-1 24 MAR 1987	S-1A 24 MAR 1987	S-2 24 MAR 1987	S-3 24 MAR 1987
PURGEABLE HALOCARBONS				
Chloromethane	<1	<1	<1	<1
Bromomethene	<1	<1	<1	<1
Dichlorodifluoromethane	<1	<1	<1	<1
Vinyl Chloride	<1	<1	<1	<1
Chloroethane	<1	<1	<1	<1
Methylene chloride	<1	<1	<1	<1
Trichlorofluoromethane	<1	<1	<1	<1
1,1-Dichloroethane	<1	<1	<1	<1
1,1-Dichloroethane	<1	<1	<1	<1
trans-1,2-Dichloroethane	<1	<1	<1	<1
Chloroform	<1	<1	<1	<1
1,2-Dichloroethane	<1	<1	<1	<1
1,1,1-Trichloroethane	<1	<1	<1	<1
Carbon Tetrachloride	<1	<1	<1	<1
Bromodichloromethane	<1	<1	<1	<1
trans-1,3-Dichloropropene	<1	<1	<1	<1
Trichloroethene	<1	<1	<1	<1
Dibromochloromethane	<1	<1	<1	<1
1,1,2-Trichloroethane	<1	<1	<1	<1
cis-1,3-Dichloropropane	<1	<1	<1	<1
2-Chloroethylvinylether	<1	<1	<1	<1
Bromoform	<1	<1	<1	<1
1,1,2,2-Tetrachloroethane	<1	<1	<1	<1
Tetrachloroethene	<1	<1	<1	<1
Chlorobenzene	1	<1	<1	<1
PURGEABLE AROMATICS				
Benzene	<1	<1	1	<1
Toluene	<1	<1	<1	<1
Ethylbenzene	<1	<1	<1	<1
Total Xylenes	<1	<1	<1	<1
Tetrahydrofuran	<2	<2	<2	<2

ANALYTICAL RESULTS (mg/L) FOR SURFACE WATER SAMPLES COLLECTED FROM S-1A

	1979		1980			1981				1982			1983
	13 AUG	?? DEC	4 MAR	2 JUN	17 DEC	11 MAR	10 JUN	1 SEP	2 DEC	31 MAR	14 JUN	15 DEC	22 MAR
PHYSICAL DETERMINATIONS													
pH	7.1	7.1	7.0	6.9	7.3	7.1	7.7	7.4	7.5	7.1	7.3	7.8	7.2
Color	INT	10	112	INT									
Turbidity	200	65	100	190	68	28	33						
Specific Conductivity	1,230	1,360	1,340	1,480	1,460	1,434	1,260	1,630	1,590	1,677	1,150	1,516	362
Total Dissolved Solids													
INORGANIC NONMETALS													
Alkalinity (total)	463	669	112	648	500	447	419	253	451	63	352	441	426
Total phosphates								0.1					
Chloride	76	80	78	57	104	81	73	117	102	95	44	84	30
Ammonia-N	15												
Nitrate-Nitrite-N	0.3												
Nitrite-N	0.05												
Sulfate	77							595					
TKN	15												
METALS													
Arsenic													
Barium													
Cadmium	<0.01							<0.005					
Calcium	118							244			150	>150	>100
Chromium (total)								<0.01					
Copper	<0.01												
Hardness	430			669	499	595	495	684	507	562	482	483	585
Iron	22	25	24	26	12	4	10.5						
Lead	0.05						0.01						
Magnesium	22						38						
Manganese													
Mercury	<0.0002						<0.0002						
Nickel	0.05						0.03						
Potassium	32						56				42	72	35.5
Selenium													
Sodium	64	72	73	54	85	68	78	92					
Zinc	0.02							0.04					
ORGANICS													
BOD	<1					2							
COD	67	53	61	49	75	58	125	46	74	77	63	62	53

ANALYTICAL RESULTS (mg/L) FOR SURFACE WATER SAMPLES COLLECTED FROM S-1A (Ext.d)

	1983		1984	1985	1986	1987
	7 JUN	13 SEP	20 JUN	18 MAR	3 MAR	24 MAR
PHYSICAL DETERMINATIONS						
pH	7.4		7.4	7.8	7.4	7.1
Color						
Turbidity			558	170	62	86
Specific Conductivity	1,053		1,300	1,087	954	986
Total Dissolved Solids			897		806	748
INORGANIC NONMETALS						
Alkalinity (total)	351		661	531	466	492
Total phosphates						
Chloride	30		48	63	53	46
Ammonia-N			23.5			
Nitrate-Nitrite-N			<0.2	0.3	1.3	1.8
Nitrite-N			0.01		0.016	0.017
Sulfate			50	117.1	227	586
TKN			24		12.5	16.5
METALS						
Arsenic			0.01	<0.01	<0.01	<0.01
Barium					<0.1	<0.1
Cadmium			0.03	0.002	<0.005	<0.005
Calcium	>150		>100		>100	164.7
Chromium (total)			<0.01	<0.015	<0.01	<0.01
Copper			0.03		<0.01	<0.05
Hardness	480		555	508	560	574
Iron			65.8	19.72	5.62	1.55
Lead			0.02	0.024	0.04	<0.05
Magnesium			25		26	23.1
Manganese					0.25	0.31
Mercury			<0.0005	<0.0005	<0.0005	<0.0005
Nickel						
Potassium			31.7		18.6	25.9
Selenium					<0.01	<0.01
Sodium			44.9	46.3	40.6	39.8
Zinc			0.02		0.17	0.29
ORGANICS						
BOD						
COD	149		83	57	43	60

ANALYTICAL RESULTS (mg/L) FOR SURFACE WATER SAMPLES COLLECTED FROM S-2

	1979		1980				1981				1982		
	13 AUG	?? DEC	4 MAR	2 JUN	3 SEP	17 DEC	11 MAR	10 JUN	1 SEP	2 DEC	31 MAR	14 JUN	7 SEP
PHYSICAL DETERMINATIONS													
pH	5.9	6.3	6.8	6.4	6.4	6.4	6.4	6.4	6.4	6.4	6.5	6.4	6.5
Color	INT	14	280	INT	68								
Turbidity	74	70	210	180	290	95	54	145	45				86
Specific Conductivity	149	283	949	299	466	458	371	361	393	416	320	156	400
Total Dissolved Solids	124				332								288
INORGANIC NONMETALS													
Alkalinity (total)	20	116	383	136	197	137	117	104	64	89	88	30	187
Total phosphates	<0.1				0.1				0.1				
Chloride	20	35	71	32	53	60	51	45	54	62	44	18	42
Ammonia-N	0.7				5.0								8.4
Nitrate-Nitrite-N	<0.2				<0.2								0.4
Nitrite-N	INT				0.01								
Sulfate	16				9				63				2
TKN	1.3				6.0								5.5
METALS													
Arsenic													<0.01
Barium													
Cadmium	<0.01				<0.005				<0.005				<0.001
Calcium	4				27				13			9.9	26
Chromium (total)					<0.01				<0.01				<0.01
Copper	<0.01				0.03				0.03				<0.05
Hardness	31			84	103	91	75	74	64	63	391	36	79
Iron	22	78	41	37	90	57	44	70	219				64.1
Lead	0.02				<0.01				<0.01				0.03
Magnesium	4.0								7.5				9.8
Manganese													
Mercury	<0.0002				<0.0002				<0.0002				<0.0005
Nickel	0.02				<0.01				0.01				
Potassium	2.5								6.23				7.8
Selenium													
Sodium	13	28	64	28	49	44	37	32	40			14	35
Zinc									0.10				0.03
ORGANICS													
BOD	2						INT						
COD	33	20	70	31	27	28	25	35	25	19	44	63	47
Organic Nitrogen	0.6				1.0								

ANALYTICAL RESULTS (mg/L) FOR SURFACE WATER SAMPLES COLLECTED FROM S-2 (Ext.d)

	1982	1983			1984	1985	1986	1987
	15 DEC	22 MAR	7 JUN	13 SEP	20 JUN	18 MAR	3 MAR	24 MAR
PHYSICAL DETERMINATIONS								
pH	6.8	6.4	6.1	6.4	6.4	7.0	6.8	6.4
Color								
Turbidity				630	226	114	20	32.7
Specific Conductivity	471	212	130	445	381	422	370	336
Total Dissolved Solids				248	312		242	174
INORGANIC NONMETALS								
Alkalinity (total)	146	51	17	123	132	100	116	122
Total phosphates								
Chloride	53	23	30	54	40	52	53	42
Ammonia-N				7.1	6.8		3.6	4.2
Nitrate-Nitrite-N				<0.2	<0.2	<0.2	<0.2	10.2
Nitrite-N				<0.11	0.008		0.006	0.01
Sulfate				17	66.4	11.0	14	47.7
TKN				7.8	7.5		4.7	5.6
METALS								
Arsenic								
Barium				<0.01	<0.01	<0.01	<0.01	<0.01
Cadmium							<0.1	<0.1
Calcium				0.004	0.002	<0.001	<0.005	0.005
Chromium (total)	25	11	26	19	21		23.7	21.3
Copper				0.01	<0.01	<0.01	<0.01	<0.01
Hardness	81	50	49	98	84	27	94	85
Iron				128	0.27	46.13	23.02	38.0
Lead				0.02	0.01	<0.01	0.01	<0.01
Magnesium				8.3	8.5		8.3	8.0
Manganese							0.34	0.33
Mercury				<0.0005	<0.0005	<0.0005	<0.0005	<0.0005
Nickel								
Potassium				8.9	6.31		7.08	7.0
Selenium							<0.01	<0.01
Sodium	41.5	22.5	15	44.5	36.7	32.6	35.0	31.4
Zinc				0.11	0.01		<0.1	0.08
ORGANICS								
BOD								
COD	39	103	85	143	76	41	43	66
Organic Nitrogen				7.8	7.5		4.7	5.6

ANALYTICAL RESULTS (mg/L) FOR GROUND-WATER SAMPLES COLLECTED FROM S-3

	1979		1980				1981				1982		
	13 AUG	?? DEC	4 MAR	2 JUN	3 SEP	17 DEC	11 MAR	10 JUN	1 SEP	2 DEC	31 MAR	14 JUN	7 SEP
PHYSICAL DETERMINATIONS													
pH	7	7.4	7.3	7.8	8.5	7.5	7.5	8.1	7.8	7.9	7.7	7.0	8.5
Color	INT	90	35	68	45								
Turbidity	190	180	12	16	76	34	39.2	23	220				7.2
Specific Conductivity	177	521	546	594	534	607	557	1,493	381	680	612	173	638
Total Dissolved Solids	152				314								398
INORGANIC NONMETALS													
Alkalinity (total)	44	185	178	222	183	183	146	149	99	284	182	44	222
Total phosphates	0.2				0.1								
Chloride	14	41	46	33	48	100	48	43	47	58	40	12	57
Ammonia-N	1.3				3.3								2.6
Nitrate-Nitrite-N	<0.2				0.2								0.3
Nitrite-N	0.03				0.03								
Sulfate	INT				12				31				10
TKN	0.7				4.4								4.0
METALS													
Arsenic													<0.01
Barium													
Cadmium	0.01				<0.005				<0.005				<0.001
Calcium	16				43				20			18	60
Chromium (total)					<0.01				<0.01				<0.01
Copper	0.01				0.02				0.02				<0.05
Hardness	47			226	167	166	174	140	99	182	75	59	200
Iron	10	3.6	1.4	1.4	0.5	3.3	4.1	1.3	9.9				<0.5
Lead	0.03				<0.01				0.02				0.02
Magnesium	3.4								8.5				16
Manganese													
Mercury	0.0002				<0.0002				<0.0002				<0.0005
Nickel	0.02				0.01				0.01				
Potassium	4.6								10.4				18
Selenium													
Sodium	11	32	38	28	39	4	36	37				9	48
Zinc	0.02								0.03				0.06
ORGANICS													
BOD	2						2						
COD	31	33	26	35	42	35	34	38	41	34	38	89	75
Organic Nitrogen	0.7				1.1								

ANALYTICAL RESULTS (mg/L) FOR GROUND-WATER SAMPLES COLLECTED FROM S-3 (Ext.d)

	1982	1983			1984	1985	1986	1987
	15 DEC	22 MAR	7 JUN	13 SEP	20 JUN	18 MAR	3 MAR	24 MAR
PHYSICAL DETERMINATIONS								
pH	7.8	7.1	7.1	8.2	8.2	7.8	7.5	7.7
Color								
Turbidity				16	12	47	42	16.6
Specific Conductivity	560	298	172	562	492	549	480	569
Total Dissolved Solids				372	442		328	362
INORGANIC NONMETALS								
Alkalinity (total)	134	78	50	199	230	214	182	249
Total phosphates								
Chloride	46	20	13	62	39	50	37	39
Ammonia-N				2.2	6.5		5.0	8.4
Nitrate-Nitrite-N				0.3	0.2	0.4	0.3	0.2
Nitrite-N				0.02	0.056		0.024	0.018
Sulfate				18	25.8	35.3	51	
TKN				5.4	10.1		5.85	10.2
METALS								
Arsenic				<0.01	<0.01	<0.01	<0.01	<0.01
Barium							<0.1	<0.1
Cadmium				0.003	0.003	<0.001	<0.005	<0.005
Calcium		31	16	41	76		63.7	72.3
Chromium (total)				<0.01	<0.01	<0.01	<0.01	<0.01
Copper				<0.01	<0.03		<0.10	<0.05
Hardness	146	96	68	175	211	19.5	183	227
Iron				1.6	64.4	1.63	4.13	1.22
Lead				0.02	0.01	0.01	0.01	<0.05
Magnesium				16	13		10.9	13
Manganese							0.4	0.31
Mercury				<0.0005	<0.0005	<0.0005	<0.0005	<0.0005
Nickel								
Potassium				19.1	11.9		9.49	12.4
Selenium							<0.01	<0.01
Sodium		16	7.3	47	28.4	29	26.6	29.4
Zinc				0.02	0.01		0.16	0.07
ORGANICS								
BOD								
COD	33	45	30	129	56	25	55	44
Organic Nitrogen				5.4	10.1		5.85	10.2

APPENDIX H

EA ANALYTICAL RESULTS 1991

APPENDIX H.1

SURFICIAL SOIL

Analytical Results for Chemical Surface Water
From: 01-jan-91 To: 03-oct-91

Site: STRM SS-29

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	10-apr-1991	B9	AS	LT	2.50E+00	UGG
0.5	10-apr-1991	JD20	SE	LT	4.49E-01	UGG
0.5	10-apr-1991	JD21	PB		4.90E+01	UGG
0.5	10-apr-1991	JD22	AG		5.30E-02	UGG
0.5	10-apr-1991	JS12	V		1.40E+01	UGG
0.5	10-apr-1991	JS12	MN		2.22E+01	UGG
0.5	10-apr-1991	JS12	CR		7.71E+00	UGG
0.5	10-apr-1991	JS12	CU		1.31E+01	UGG
0.5	10-apr-1991	JS12	CA		1.34E+02	UGG
0.5	10-apr-1991	JS12	ZN		3.61E+01	UGG
0.5	10-apr-1991	JS12	MG		2.47E+02	UGG
0.5	10-apr-1991	JS12	SB	LT	1.96E+01	UGG
0.5	10-apr-1991	JS12	TL	LT	3.43E+01	UGG
0.5	10-apr-1991	JS12	NI		3.81E+00	UGG
0.5	10-apr-1991	JS12	BA		2.40E+01	UGG
0.5	10-apr-1991	JS12	BE	LT	4.27E-01	UGG
0.5	10-apr-1991	JS12	FE		4.96E+03	UGG
0.5	10-apr-1991	JS12	NA	LT	3.87E+01	UGG
0.5	10-apr-1991	JS12	AL		1.10E+04	UGG
0.5	10-apr-1991	JS12	CD	LT	1.20E+00	UGG
0.5	10-apr-1991	JS12	CO	LT	2.50E+00	UGG
0.5	10-apr-1991	JS12	K		4.01E+02	UGG
0.5	10-apr-1991	KF15	CYN	LT	2.50E-01	UGG
0.5	10-apr-1991	LH17	PCB242	ND	1.00E-01	UGG
0.5	10-apr-1991	LH17	PPDDE		8.00E-03	UGG
0.5	10-apr-1991	LH17	DLDRN	LT	2.00E-03	UGG
0.5	10-apr-1991	LH17	HPCL	LT	2.00E-03	UGG
0.5	10-apr-1991	LH17	ABHC	LT	3.00E-03	UGG
0.5	10-apr-1991	LH17	ISODR	LT	3.00E-03	UGG
0.5	10-apr-1991	LH17	PCB232	ND	1.00E-01	UGG
0.5	10-apr-1991	LH17	DBHC	LT	8.00E-03	UGG
0.5	10-apr-1991	LH17	PCB016	LT	1.00E-01	UGG
0.5	10-apr-1991	LH17	BENSLF	LT	1.00E-03	UGG
0.5	10-apr-1991	LH17	ENDRN	LT	7.00E-03	UGG
0.5	10-apr-1991	LH17	PCB248	ND	2.22E-01	UGG
0.5	10-apr-1991	LH17	MEXCLR	LT	3.60E-02	UGG
0.5	10-apr-1991	LH17	BBHC	LT	8.00E-03	UGG
0.5	10-apr-1991	LH17	PCB254	ND	4.80E-02	UGG
0.5	10-apr-1991	LH17	TXPHEN	LT	2.26E-01	UGG
0.5	10-apr-1991	LH17	ALDRN		5.00E-03	UGG
0.5	10-apr-1991	LH17	LIN		1.00E-03	UGG
0.5	10-apr-1991	LH17	CLDAN	LT	6.80E-02	UGG

NOTE: Analytical test methods and associated analytes are listed in Appendix J.

Site: STRM SS-29 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	10-apr-1991	LH17	PPDDT		1.00E-02	UGG
0.5	10-apr-1991	LH17	HPCLE	LT	1.00E-03	UGG
0.5	10-apr-1991	LH17	PPDDD		4.00E-03	UGG
0.5	10-apr-1991	LH17	PCB260	LT	4.80E-02	UGG
0.5	10-apr-1991	LH17	PCB221	ND	1.00E-01	UGG
0.5	10-apr-1991	LH17	AENSLF		1.10E-02	UGG
0.5	10-apr-1991	LH17	ESFSO4	ND	1.00E-03	UGG
0.5	10-apr-1991	LH17	ENDRNK	ND	1.00E-03	UGG
0.5	10-apr-1991	LM23	DCLB	LT	2.00E-01	UGG
0.5	10-apr-1991	LM23	TCLEA	LT	2.00E-01	UGG
0.5	10-apr-1991	LM23	111TCE	LT	2.00E-01	UGG
0.5	10-apr-1991	LM23	13DMB	LT	2.30E-01	UGG
0.5	10-apr-1991	LM23	C6H6	LT	1.00E-01	UGG
0.5	10-apr-1991	LM23	CHCL3	LT	2.40E-01	UGG
0.5	10-apr-1991	LM23	ETC6H5	LT	1.90E-01	UGG
0.5	10-apr-1991	LM23	12DCLP	LT	5.30E-01	UGG
0.5	10-apr-1991	LM23	DBRCLM	LT	2.50E-01	UGG
0.5	10-apr-1991	LM23	11DCLE	LT	4.90E-01	UGG
0.5	10-apr-1991	LM23	TCLEE	LT	1.60E-01	UGG
0.5	10-apr-1991	LM23	13DCLB	LT	1.40E-01	UGG
0.5	10-apr-1991	LM23	CLC6H5	LT	1.00E-01	UGG
0.5	10-apr-1991	LM23	2CLEVE	LT	5.00E-01	UGG
0.5	10-apr-1991	LM23	MIBK	LT	6.30E-01	UGG
0.5	10-apr-1991	LM23	BRDCLM	LT	2.00E-01	UGG
0.5	10-apr-1991	LM23	T13DCP	ND	6.00E-01	UGG
0.5	10-apr-1991	LM23	ACET	LT	3.30E+00	UGG
0.5	10-apr-1991	LM23	ACRYLO	LT	2.00E+00	UGG
0.5	10-apr-1991	LM23	C2H3CL	LT	1.80E+00	UGG
0.5	10-apr-1991	LM23	TRCLE	LT	2.30E-01	UGG
0.5	10-apr-1991	LM23	13DCP	LT	2.00E-01	UGG
0.5	10-apr-1991	LM23	STYR	ND	6.00E-01	UGG
0.5	10-apr-1991	LM23	CH3BR	LT	2.60E-01	UGG
0.5	10-apr-1991	LM23	MEK		8.16E+00	UGG
0.5	10-apr-1991	LM23	CCL4	LT	3.10E-01	UGG
0.5	10-apr-1991	LM23	C2H5CL	LT	6.40E-01	UGG
0.5	10-apr-1991	LM23	12DCLE	LT	3.20E-01	UGG
0.5	10-apr-1991	LM23	XYLEN	LT	7.80E-01	UGG
0.5	10-apr-1991	LM23	CHBR3	LT	2.00E-01	UGG
0.5	10-apr-1991	LM23	CCL3F	LT	2.30E-01	UGG
0.5	10-apr-1991	LM23	C2AVE	ND	1.00E+00	UGG
0.5	10-apr-1991	LM23	CS2	ND	6.00E-01	UGG
0.5	10-apr-1991	LM23	MNBK	ND	1.00E+00	UGG
0.5	10-apr-1991	LM23	MEC6H5	LT	1.00E-01	UGG
0.5	10-apr-1991	LM23	CH3CL	LT	9.60E-01	UGG
0.5	10-apr-1991	LM23	112TCE	LT	3.30E-01	UGG
0.5	10-apr-1991	LM23	12DCE	LT	3.20E-01	UGG
0.5	10-apr-1991	LM23	11DCE	LT	2.70E-01	UGG

Site: STRM SS-29 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	10-apr-1991	LM23	CH2CL2	LT	4.40E+00	UGG
0.5	10-apr-1991	LM23	C13DCP	ND	6.00E-01	UGG
0.5	10-apr-1991	LM25	PCP	LT	7.60E-01	UGG
0.5	10-apr-1991	LM25	UNK694		1.00E+00	UGG
0.5	10-apr-1991	LM25	NNDNPA	LT	1.10E+00	UGG
0.5	10-apr-1991	LM25	12DCLB	LT	4.20E-02	UGG
0.5	10-apr-1991	LM25	124TCB	LT	2.20E-01	UGG
0.5	10-apr-1991	LM25	DLDRN	LT	7.90E-02	UGG
0.5	10-apr-1991	LM25	B2CLEE	LT	3.60E-01	UGG
0.5	10-apr-1991	LM25	LIN	LT	1.00E-01	UGG
0.5	10-apr-1991	LM25	BBHC	LT	1.30E+00	UGG
0.5	10-apr-1991	LM25	AENSLF	LT	4.00E-01	UGG
0.5	10-apr-1991	LM25	CL6ET	LT	1.80E+00	UGG
0.5	10-apr-1991	LM25	PPDDE	LT	6.80E-02	UGG
0.5	10-apr-1991	LM25	PPDDT	LT	1.00E-01	UGG
0.5	10-apr-1991	LM25	BGHIPY	LT	1.80E-01	UGG
0.5	10-apr-1991	LM25	ALDRN	LT	1.30E+00	UGG
0.5	10-apr-1991	LM25	HPCL	LT	2.40E-01	UGG
0.5	10-apr-1991	LM25	UNK521		4.00E-01	UGG
0.5	10-apr-1991	LM25	ANAPNE	LT	4.10E-02	UGG
0.5	10-apr-1991	LM25	CPMS	LT	9.70E-02	UGG
0.5	10-apr-1991	LM25	CLDAN	LT	6.80E-01	UGG
0.5	10-apr-1991	LM25	ICDPYR	LT	2.40E+00	UGG
0.5	10-apr-1991	LM25	NAP	LT	7.40E-01	UGG
0.5	10-apr-1991	LM25	NNDPA	LT	2.90E-01	UGG
0.5	10-apr-1991	LM25	DMP	LT	6.30E-02	UGG
0.5	10-apr-1991	LM25	BBZP	LT	1.80E+00	UGG
0.5	10-apr-1991	LM25	2CNAP	LT	2.40E-01	UGG
0.5	10-apr-1991	LM25	BENSLF	LT	2.40E+00	UGG
0.5	10-apr-1991	LM25	ANTRC	LT	7.10E-01	UGG
0.5	10-apr-1991	LM25	NB	LT	1.80E+00	UGG
0.5	10-apr-1991	LM25	BAPYR	LT	1.20E+00	UGG
0.5	10-apr-1991	LM25	35DNA	LT	1.60E+00	UGG
0.5	10-apr-1991	LM25	46DN2C	LT	8.00E-01	UGG
0.5	10-apr-1991	LM25	CL6CP	LT	5.20E-01	UGG
0.5	10-apr-1991	LM25	DNBP	LT	1.30E+00	UGG
0.5	10-apr-1991	LM25	PPDDD	LT	6.40E-02	UGG
0.5	10-apr-1991	LM25	PYR	LT	8.30E-02	UGG
0.5	10-apr-1991	LM25	ABHC	LT	1.30E+00	UGG
0.5	10-apr-1991	LM25	BBFANT	LT	3.10E-01	UGG
0.5	10-apr-1991	LM25	UNK695		8.00E-01	UGG
0.5	10-apr-1991	LM25	ENDRN	LT	1.30E+00	UGG
0.5	10-apr-1991	LM25	PRTHN	LT	1.70E+00	UGG
0.5	10-apr-1991	LM25	FLRENE	LT	6.50E-02	UGG
0.5	10-apr-1991	LM25	245TCP	LT	4.90E-01	UGG
0.5	10-apr-1991	LM25	CPMSO2	LT	6.60E-02	UGG
0.5	10-apr-1991	LM25	FANT	LT	3.20E-02	UGG

Site: STRM SS-29 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	10-apr-1991	LM25	MEXCLR	LT	2.60E-01	UGG
0.5	10-apr-1991	LM25	B2CIPE	LT	4.40E-01	UGG
0.5	10-apr-1991	LM25	UNK525		4.00E-01	UGG
0.5	10-apr-1991	LM25	ISOPHR	LT	3.90E-01	UGG
0.5	10-apr-1991	LM25	SUPONA	LT	9.20E-01	UGG
0.5	10-apr-1991	LM25	123TCB	LT	3.20E-02	UGG
0.5	10-apr-1991	LM25	BAANTR	LT	4.10E-02	UGG
0.5	10-apr-1991	LM25	BZALC	LT	3.20E-02	UGG
0.5	10-apr-1991	LM25	ANAPYL	LT	3.30E-02	UGG
0.5	10-apr-1991	LM25	24DCLP	LT	6.50E-02	UGG
0.5	10-apr-1991	LM25	3NT	LT	3.40E-01	UGG
0.5	10-apr-1991	LM25	26DNT	LT	3.20E-01	UGG
0.5	10-apr-1991	LM25	DEP	LT	2.40E-01	UGG
0.5	10-apr-1991	LM25	ENDRNA	LT	1.80E+00	UGG
0.5	10-apr-1991	LM25	B2CEXM	LT	1.90E-01	UGG
0.5	10-apr-1991	LM25	12DPH	LT	5.20E-01	UGG
0.5	10-apr-1991	LM25	33DCBD	LT	1.60E+00	UGG
0.5	10-apr-1991	LM25	DBAHA	LT	3.10E-01	UGG
0.5	10-apr-1991	LM25	CL6BZ	LT	8.00E-02	UGG
0.5	10-apr-1991	LM25	NNDMEA	LT	4.60E-01	UGG
0.5	10-apr-1991	LM25	2MP	LT	9.80E-02	UGG
0.5	10-apr-1991	LM25	24DNP	LT	4.70E+00	UGG
0.5	10-apr-1991	LM25	DBZFUR	LT	3.80E-02	UGG
0.5	10-apr-1991	LM25	DBCP	LT	7.10E-02	UGG
0.5	10-apr-1991	LM25	4CL3C	LT	9.30E-01	UGG
0.5	10-apr-1991	LM25	DNOP	LT	2.30E-01	UGG
0.5	10-apr-1991	LM25	2NP	LT	1.10E+00	UGG
0.5	10-apr-1991	LM25	ISODR	LT	4.80E-01	UGG
0.5	10-apr-1991	LM25	UNK691		2.00E+00	UGG
0.5	10-apr-1991	LM25	BKFANT	LT	1.30E-01	UGG
0.5	10-apr-1991	LM25	OXAT	LT	7.50E-02	UGG
0.5	10-apr-1991	LM25	MIREX	LT	1.40E-01	UGG
0.5	10-apr-1991	LM25	DCPD	LT	5.70E-01	UGG
0.5	10-apr-1991	LM25	24DNT	LT	1.40E+00	UGG
0.5	10-apr-1991	LM25	DITH	LT	6.50E-02	UGG
0.5	10-apr-1991	LM25	DBHC	LT	2.10E-01	UGG
0.5	10-apr-1991	LM25	2MNAP	LT	3.20E-02	UGG
0.5	10-apr-1991	LM25	24DMPN	LT	3.00E+00	UGG
0.5	10-apr-1991	LM25	4BRPPE	LT	4.10E-02	UGG
0.5	10-apr-1991	LM25	CHRY	LT	3.20E-02	UGG
0.5	10-apr-1991	LM25	ESFSO4	LT	1.20E+00	UGG
0.5	10-apr-1991	LM25	236TCP	LT	6.20E-01	UGG
0.5	10-apr-1991	LM25	UNK630		3.00E-01	UGG
0.5	10-apr-1991	LM25	4CLPPE	LT	1.70E-01	UGG
0.5	10-apr-1991	LM25	2CLP	LT	5.50E-02	UGG
0.5	10-apr-1991	LM25	14DCLB	LT	3.40E-02	UGG
0.5	10-apr-1991	LM25	UNK629		4.00E-01	UGG
0.5	10-apr-1991	LM25	UNK638		3.00E-01	UGG

Site: STRM SS-29 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	10-apr-1991	LM25	MLTHN	LT	1.80E-01	UGG
0.5	10-apr-1991	LM25	HPCLE	LT	4.80E-01	UGG
0.5	10-apr-1991	LM25	HCBD	LT	9.70E-01	UGG
0.5	10-apr-1991	LM25	CPMSO	LT	3.20E-01	UGG
0.5	10-apr-1991	LM25	13DCLB	LT	4.20E-02	UGG
0.5	10-apr-1991	LM25	ATZ	LT	6.50E-02	UGG
0.5	10-apr-1991	LM25	PHANTR	LT	3.20E-02	UGG
0.5	10-apr-1991	LM25	B2EHP	LT	4.80E-01	UGG
0.5	10-apr-1991	LM25	3NANIL	LT	3.00E+00	UGG
0.5	10-apr-1991	LM25	4NP	LT	3.30E+00	UGG
0.5	10-apr-1991	LM25	DDVP	LT	6.80E-02	UGG
0.5	10-apr-1991	LM25	26DNA	LT	5.70E-01	UGG
0.5	10-apr-1991	LM25	PHENOL	LT	5.20E-02	UGG
0.5	10-apr-1991	LM25	4MP	LT	2.40E-01	UGG
0.5	10-apr-1991	LM25	246TCP	LT	6.10E-02	UGG
0.5	10-apr-1991	Y9	HG		6.60E-02	UGG

Site: STRM SS-30

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	10-apr-1991	B9	AS	LT	2.50E+00	UGG
0.5	10-apr-1991	JD20	SE	LT	4.49E-01	UGG
0.5	10-apr-1991	JD21	PB		8.50E+00	UGG
0.5	10-apr-1991	JD22	AG	LT	1.20E-02	UGG
0.5	10-apr-1991	JS12	V		1.26E+01	UGG
0.5	10-apr-1991	JS12	ZN		1.58E+01	UGG
0.5	10-apr-1991	JS12	CO	LT	2.50E+00	UGG
0.5	10-apr-1991	JS12	NI		4.05E+00	UGG
0.5	10-apr-1991	JS12	CA		8.60E+01	UGG
0.5	10-apr-1991	JS12	CU		5.99E+00	UGG
0.5	10-apr-1991	JS12	BE	LT	4.27E-01	UGG
0.5	10-apr-1991	JS12	AL		5.38E+03	UGG
0.5	10-apr-1991	JS12	MG		3.50E+02	UGG
0.5	10-apr-1991	JS12	FE		6.01E+03	UGG
0.5	10-apr-1991	JS12	CR		6.84E+00	UGG
0.5	10-apr-1991	JS12	NA	LT	3.87E+01	UGG
0.5	10-apr-1991	JS12	K		3.30E+02	UGG
0.5	10-apr-1991	JS12	CD	LT	1.20E+00	UGG
0.5	10-apr-1991	JS12	TL	LT	3.43E+01	UGG
0.5	10-apr-1991	JS12	BA		2.19E+01	UGG

Analytical Results for Chemical Sediment
From: 01-jan-91 To: 03-oct-91

Site: STRM SS-30 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	10-apr-1991	JS12	MN		1.70E+02	UGG
0.5	10-apr-1991	JS12	SB	LT	1.96E+01	UGG
0.5	10-apr-1991	KF15	CYN	LT	2.50E-01	UGG
0.5	10-apr-1991	LH17	ABHC	LT	3.00E-03	UGG
0.5	10-apr-1991	LH17	AENSLF	LT	1.00E-03	UGG
0.5	10-apr-1991	LH17	PCB260	LT	4.80E-02	UGG
0.5	10-apr-1991	LH17	CLDAN	LT	6.80E-02	UGG
0.5	10-apr-1991	LH17	PCB016	LT	1.00E-01	UGG
0.5	10-apr-1991	LH17	DBHC	LT	8.00E-03	UGG
0.5	10-apr-1991	LH17	ISODR	LT	3.00E-03	UGG
0.5	10-apr-1991	LH17	PCB242	ND	1.00E-01	UGG
0.5	10-apr-1991	LH17	HPCLE	LT	1.00E-03	UGG
0.5	10-apr-1991	LH17	PCB248	ND	1.00E-01	UGG
0.5	10-apr-1991	LH17	HPCL	LT	2.00E-03	UGG
0.5	10-apr-1991	LH17	PCB254	ND	4.80E-02	UGG
0.5	10-apr-1991	LH17	ALDRN		3.00E-03	UGG
0.5	10-apr-1991	LH17	PCB232	ND	1.00E-01	UGG
0.5	10-apr-1991	LH17	BBHC	LT	8.00E-03	UGG
0.5	10-apr-1991	LH17	PPDDE	LT	3.00E-03	UGG
0.5	10-apr-1991	LH17	ESFSO4	ND	1.00E-03	UGG
0.5	10-apr-1991	LH17	PPDDD	LT	3.00E-03	UGG
0.5	10-apr-1991	LH17	BENSLF	LT	1.00E-03	UGG
0.5	10-apr-1991	LH17	DLDRN	LT	2.00E-03	UGG
0.5	10-apr-1991	LH17	PCB221	ND	1.00E-01	UGG
0.5	10-apr-1991	LH17	TXPHEN	LT	2.26E-01	UGG
0.5	10-apr-1991	LH17	PPDDT	LT	4.00E-03	UGG
0.5	10-apr-1991	LH17	ENDRNK	ND	1.00E-03	UGG
0.5	10-apr-1991	LH17	LIN		3.00E-03	UGG
0.5	10-apr-1991	LH17	MEXCLR	LT	3.60E-02	UGG
0.5	10-apr-1991	LH17	ENDRN	LT	7.00E-03	UGG
0.5	10-apr-1991	LM23	CLC6H5	LT	1.00E-01	UGG
0.5	10-apr-1991	LM23	TRCLE	LT	2.30E-01	UGG
0.5	10-apr-1991	LM23	12DCLP	LT	5.30E-01	UGG
0.5	10-apr-1991	LM23	13DCLB	LT	1.40E-01	UGG
0.5	10-apr-1991	LM23	MEK	LT	4.30E+00	UGG
0.5	10-apr-1991	LM23	T13DCP	ND	6.00E-01	UGG
0.5	10-apr-1991	LM23	13DMB	LT	2.30E-01	UGG
0.5	10-apr-1991	LM23	12DCE	LT	3.20E-01	UGG
0.5	10-apr-1991	LM23	CHBR3	LT	2.00E-01	UGG
0.5	10-apr-1991	LM23	MIBK	LT	6.30E-01	UGG
0.5	10-apr-1991	LM23	C2AVE	ND	1.00E+00	UGG
0.5	10-apr-1991	LM23	XYLEN	LT	7.80E-01	UGG
0.5	10-apr-1991	LM23	DCLB	LT	2.00E-01	UGG
0.5	10-apr-1991	LM23	ETC6H5	LT	1.90E-01	UGG
0.5	10-apr-1991	LM23	C2H3CL	LT	1.80E+00	UGG

Analytical Results for Chemical Sediment
From: 01-jan-91 To: 03-oct-91

Site: STRM SS-30 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	10-apr-1991	LM23	ACET	LT	3.30E+00	UGG
0.5	10-apr-1991	LM23	TCLEE	LT	1.60E-01	UGG
0.5	10-apr-1991	LM23	MEC6H5	LT	1.00E-01	UGG
0.5	10-apr-1991	LM23	12DCLE	LT	3.20E-01	UGG
0.5	10-apr-1991	LM23	CHCL3	LT	2.40E-01	UGG
0.5	10-apr-1991	LM23	CH3CL	LT	9.60E-01	UGG
0.5	10-apr-1991	LM23	112TCE	LT	3.30E-01	UGG
0.5	10-apr-1991	LM23	CH2CL2	LT	4.40E+00	UGG
0.5	10-apr-1991	LM23	13DCP	LT	2.00E-01	UGG
0.5	10-apr-1991	LM23	11DCLE	LT	4.90E-01	UGG
0.5	10-apr-1991	LM23	11DCE	LT	2.70E-01	UGG
0.5	10-apr-1991	LM23	CCL3F	LT	2.30E-01	UGG
0.5	10-apr-1991	LM23	MNBK	ND	1.00E+00	UGG
0.5	10-apr-1991	LM23	C2H5CL	LT	6.40E-01	UGG
0.5	10-apr-1991	LM23	ACRYLO	LT	2.00E+00	UGG
0.5	10-apr-1991	LM23	CH3BR	LT	2.60E-01	UGG
0.5	10-apr-1991	LM23	BRDCLM	LT	2.00E-01	UGG
0.5	10-apr-1991	LM23	2CLEVE	LT	5.00E-01	UGG
0.5	10-apr-1991	LM23	CS2	ND	6.00E-01	UGG
0.5	10-apr-1991	LM23	TCLEA	LT	2.00E-01	UGG
0.5	10-apr-1991	LM23	STYR	ND	6.00E-01	UGG
0.5	10-apr-1991	LM23	CCL4	LT	3.10E-01	UGG
0.5	10-apr-1991	LM23	C6H6	LT	1.00E-01	UGG
0.5	10-apr-1991	LM23	DBRCLM	LT	2.50E-01	UGG
0.5	10-apr-1991	LM23	C13DCP	ND	6.00E-01	UGG
0.5	10-apr-1991	LM23	111TCE	LT	2.00E-01	UGG
0.5	10-apr-1991	LM23	UNK145		1.00E+00	UGG
0.5	10-apr-1991	LM25	245TCP	LT	4.90E-01	UGG
0.5	10-apr-1991	LM25	ISOPHR	LT	3.90E-01	UGG
0.5	10-apr-1991	LM25	FANT	LT	3.20E-02	UGG
0.5	10-apr-1991	LM25	DNOP	LT	2.30E-01	UGG
0.5	10-apr-1991	LM25	ANTRC	LT	7.10E-01	UGG
0.5	10-apr-1991	LM25	DBHC	LT	2.10E-01	UGG
0.5	10-apr-1991	LM25	124TCB	LT	2.20E-01	UGG
0.5	10-apr-1991	LM25	2MP	LT	9.80E-02	UGG
0.5	10-apr-1991	LM25	236TCP	LT	6.20E-01	UGG
0.5	10-apr-1991	LM25	MIREX	LT	1.40E-01	UGG
0.5	10-apr-1991	LM25	B2CIPE	LT	4.40E-01	UGG
0.5	10-apr-1991	LM25	UNK522		3.00E-01	UGG
0.5	10-apr-1991	LM25	HCBD	LT	9.70E-01	UGG
0.5	10-apr-1991	LM25	MEXCLR	LT	2.60E-01	UGG
0.5	10-apr-1991	LM25	B2EHP	LT	4.80E-01	UGG
0.5	10-apr-1991	LM25	PPDDE	LT	6.80E-02	UGG
0.5	10-apr-1991	LM25	HPCLE	LT	4.80E-01	UGG
0.5	10-apr-1991	LM25	LIN	LT	1.00E-01	UGG
0.5	10-apr-1991	LM25	BZALC	LT	3.20E-02	UGG
0.5	10-apr-1991	LM25	NB	LT	1.80E+00	UGG

Analytical Results for Chemical Sediment
From: 01-jan-91 To: 03-oct-91

Site: STRM SS-30 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	10-apr-1991	LM25	4CL3C	LT	9.30E-01	UGG
0.5	10-apr-1991	LM25	ENDRN	LT	1.30E+00	UGG
0.5	10-apr-1991	LM25	33DCBD	LT	1.60E+00	UGG
0.5	10-apr-1991	LM25	12DPH	LT	5.20E-01	UGG
0.5	10-apr-1991	LM25	PYR	LT	8.30E-02	UGG
0.5	10-apr-1991	LM25	AENSLF	LT	4.00E-01	UGG
0.5	10-apr-1991	LM25	CL6BZ	LT	8.00E-02	UGG
0.5	10-apr-1991	LM25	ICDPYR	LT	2.40E+00	UGG
0.5	10-apr-1991	LM25	DMP	LT	6.30E-02	UGG
0.5	10-apr-1991	LM25	DBCP	LT	7.10E-02	UGG
0.5	10-apr-1991	LM25	24DNP	LT	4.70E+00	UGG
0.5	10-apr-1991	LM25	BENSLF	LT	2.40E+00	UGG
0.5	10-apr-1991	LM25	HPCL	LT	2.40E-01	UGG
0.5	10-apr-1991	LM25	CLDAN	LT	6.80E-01	UGG
0.5	10-apr-1991	LM25	DLDRN	LT	7.90E-02	UGG
0.5	10-apr-1991	LM25	CPMS	LT	9.70E-02	UGG
0.5	10-apr-1991	LM25	CPMSO2	LT	6.60E-02	UGG
0.5	10-apr-1991	LM25	DBAHA	LT	3.10E-01	UGG
0.5	10-apr-1991	LM25	BAANTR	LT	4.10E-02	UGG
0.5	10-apr-1991	LM25	B2CLEE	LT	3.60E-01	UGG
0.5	10-apr-1991	LM25	SUPONA	LT	9.20E-01	UGG
0.5	10-apr-1991	LM25	DITH	LT	6.50E-02	UGG
0.5	10-apr-1991	LM25	24DNT	LT	1.40E+00	UGG
0.5	10-apr-1991	LM25	CHRY	LT	3.20E-02	UGG
0.5	10-apr-1991	LM25	ABHC	LT	1.30E+00	UGG
0.5	10-apr-1991	LM25	UNK629		4.00E-01	UGG
0.5	10-apr-1991	LM25	246TCP	LT	6.10E-02	UGG
0.5	10-apr-1991	LM25	2CNAP	LT	2.40E-01	UGG
0.5	10-apr-1991	LM25	NAP	LT	7.40E-01	UGG
0.5	10-apr-1991	LM25	DEP	LT	2.40E-01	UGG
0.5	10-apr-1991	LM25	PPDDD	LT	6.40E-02	UGG
0.5	10-apr-1991	LM25	UNK606		3.00E-01	UGG
0.5	10-apr-1991	LM25	26DNT	LT	3.20E-01	UGG
0.5	10-apr-1991	LM25	12DCLB	LT	4.20E-02	UGG
0.5	10-apr-1991	LM25	4CLPPE	LT	1.70E-01	UGG
0.5	10-apr-1991	LM25	2NP	LT	1.10E+00	UGG
0.5	10-apr-1991	LM25	CL6ET	LT	1.80E+00	UGG
0.5	10-apr-1991	LM25	BGHIPY	LT	1.80E-01	UGG
0.5	10-apr-1991	LM25	OXAT	LT	7.50E-02	UGG
0.5	10-apr-1991	LM25	NNDMEA	LT	4.60E-01	UGG
0.5	10-apr-1991	LM25	46DN2C	LT	8.00E-01	UGG
0.5	10-apr-1991	LM25	ENDRNA	LT	1.80E+00	UGG
0.5	10-apr-1991	LM25	PCP	LT	7.60E-01	UGG
0.5	10-apr-1991	LM25	4MP	LT	2.40E-01	UGG
0.5	10-apr-1991	LM25	PPDDT	LT	1.00E-01	UGG
0.5	10-apr-1991	LM25	13DCLB	LT	4.20E-02	UGG
0.5	10-apr-1991	LM25	BBHC	LT	1.30E+00	UGG
0.5	10-apr-1991	LM25	4BRPPE	LT	4.10E-02	UGG

Site: STRM SS-30 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	10-apr-1991	LM25	PRTHN	LT	1.70E+00	UGG
0.5	10-apr-1991	LM25	26DNA	LT	5.70E-01	UGG
0.5	10-apr-1991	LM25	3NT	LT	3.40E-01	UGG
0.5	10-apr-1991	LM25	14DCLB	LT	3.40E-02	UGG
0.5	10-apr-1991	LM25	DNBP	LT	1.30E+00	UGG
0.5	10-apr-1991	LM25	ISODR	LT	4.80E-01	UGG
0.5	10-apr-1991	LM25	ANAPNE	LT	4.10E-02	UGG
0.5	10-apr-1991	LM25	UNK519		4.00E-01	UGG
0.5	10-apr-1991	LM25	NNDPA	LT	2.90E-01	UGG
0.5	10-apr-1991	LM25	DBZFUR	LT	3.80E-02	UGG
0.5	10-apr-1991	LM25	24DMPN	LT	3.00E+00	UGG
0.5	10-apr-1991	LM25	BBZP	LT	1.80E+00	UGG
0.5	10-apr-1991	LM25	BKFANT	LT	1.30E-01	UGG
0.5	10-apr-1991	LM25	35DNA	LT	1.60E+00	UGG
0.5	10-apr-1991	LM25	CPMSO	LT	3.20E-01	UGG
0.5	10-apr-1991	LM25	ESFSO4	LT	1.20E+00	UGG
0.5	10-apr-1991	LM25	PHANTR	LT	3.20E-02	UGG
0.5	10-apr-1991	LM25	B2CEXM	LT	1.90E-01	UGG
0.5	10-apr-1991	LM25	4NP	LT	3.30E+00	UGG
0.5	10-apr-1991	LM25	NNDNPA	LT	1.10E+00	UGG
0.5	10-apr-1991	LM25	24DCLP	LT	6.50E-02	UGG
0.5	10-apr-1991	LM25	FLRENE	LT	6.50E-02	UGG
0.5	10-apr-1991	LM25	DCPD	LT	5.70E-01	UGG
0.5	10-apr-1991	LM25	ALDRN	LT	1.30E+00	UGG
0.5	10-apr-1991	LM25	CL6CP	LT	5.20E-01	UGG
0.5	10-apr-1991	LM25	123TCB	LT	3.20E-02	UGG
0.5	10-apr-1991	LM25	2MNAP	LT	3.20E-02	UGG
0.5	10-apr-1991	LM25	BAPYR	LT	1.20E+00	UGG
0.5	10-apr-1991	LM25	BBFANT	LT	3.10E-01	UGG
0.5	10-apr-1991	LM25	ATZ	LT	6.50E-02	UGG
0.5	10-apr-1991	LM25	DDVP	LT	6.80E-02	UGG
0.5	10-apr-1991	LM25	ANAPYL	LT	3.30E-02	UGG
0.5	10-apr-1991	LM25	3NANIL	LT	3.00E+00	UGG
0.5	10-apr-1991	LM25	PHENOL	LT	5.20E-02	UGG
0.5	10-apr-1991	LM25	MLTHN	LT	1.80E-01	UGG
0.5	10-apr-1991	LM25	2CLP	LT	5.50E-02	UGG
0.5	10-apr-1991	Y9	HG	LT	5.00E-02	UGG

Site: STRM SS-31

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	10-apr-1991	B9	AS	LT	2.50E+00	UGG
0.5	10-apr-1991	JD20	SE	LT	4.49E-01	UGG

Site: STRM SS-31 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	10-apr-1991	JD21	PB		8.30E+00	UGG
0.5	10-apr-1991	JD22	AG	LT	1.20E-02	UGG
0.5	10-apr-1991	JS12	CR		5.40E+00	UGG
0.5	10-apr-1991	JS12	BE	LT	4.27E-01	UGG
0.5	10-apr-1991	JS12	CU		4.62E+00	UGG
0.5	10-apr-1991	JS12	V		9.38E+00	UGG
0.5	10-apr-1991	JS12	NA	LT	3.87E+01	UGG
0.5	10-apr-1991	JS12	ZN		9.47E+00	UGG
0.5	10-apr-1991	JS12	TL	LT	3.43E+01	UGG
0.5	10-apr-1991	JS12	CD	LT	1.20E+00	UGG
0.5	10-apr-1991	JS12	CO	LT	2.50E+00	UGG
0.5	10-apr-1991	JS12	CA		9.24E+01	UGG
0.5	10-apr-1991	JS12	K		3.26E+02	UGG
0.5	10-apr-1991	JS12	MG		3.04E+02	UGG
0.5	10-apr-1991	JS12	AL		5.13E+03	UGG
0.5	10-apr-1991	JS12	BA		2.05E+01	UGG
0.5	10-apr-1991	JS12	SB	LT	1.96E+01	UGG
0.5	10-apr-1991	JS12	NI	LT	2.74E+00	UGG
0.5	10-apr-1991	JS12	MN		2.24E+01	UGG
0.5	10-apr-1991	JS12	FE		4.48E+03	UGG
0.5	10-apr-1991	KF15	CYN	LT	2.50E-01	UGG
0.5	10-apr-1991	LH17	ISODR	LT	3.00E-03	UGG
0.5	10-apr-1991	LH17	ALDRN	LT	1.00E-03	UGG
0.5	10-apr-1991	LH17	MEXCLR	LT	3.60E-02	UGG
0.5	10-apr-1991	LH17	DBHC	LT	8.00E-03	UGG
0.5	10-apr-1991	LH17	AENSLF	LT	1.00E-03	UGG
0.5	10-apr-1991	LH17	PPDDT	LT	4.00E-03	UGG
0.5	10-apr-1991	LH17	ABHC	LT	3.00E-03	UGG
0.5	10-apr-1991	LH17	HPCLE	LT	1.00E-03	UGG
0.5	10-apr-1991	LH17	LIN	LT	1.00E-03	UGG
0.5	10-apr-1991	LH17	DLDRN	LT	2.00E-03	UGG
0.5	10-apr-1991	LH17	PCB242	ND	1.00E-01	UGG
0.5	10-apr-1991	LH17	PCB254	ND	4.80E-02	UGG
0.5	10-apr-1991	LH17	PCB016	LT	1.00E-01	UGG
0.5	10-apr-1991	LH17	TXPHEN	LT	2.26E-01	UGG
0.5	10-apr-1991	LH17	BBHC	LT	8.00E-03	UGG
0.5	10-apr-1991	LH17	PCB221	ND	1.00E-01	UGG
0.5	10-apr-1991	LH17	ENDRNK	ND	1.00E-03	UGG
0.5	10-apr-1991	LH17	BENSLF	LT	1.00E-03	UGG
0.5	10-apr-1991	LH17	PCB248	ND	1.00E-01	UGG
0.5	10-apr-1991	LH17	PCB232	ND	1.00E-01	UGG
0.5	10-apr-1991	LH17	HPCL	LT	2.00E-03	UGG
0.5	10-apr-1991	LH17	ESFSO4	ND	1.00E-03	UGG

Site: STRM SS-31 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	10-apr-1991	LH17	ENDRN	LT	7.00E-03	UGG
0.5	10-apr-1991	LH17	PPDDD	LT	3.00E-03	UGG
0.5	10-apr-1991	LH17	CLDAN	LT	6.80E-02	UGG
0.5	10-apr-1991	LH17	PCB260	LT	4.80E-02	UGG
0.5	10-apr-1991	LH17	PPDDE	LT	3.00E-03	UGG
0.5	10-apr-1991	LM23	CCL4	LT	3.10E-01	UGG
0.5	10-apr-1991	LM23	C2AVE	ND	1.00E+00	UGG
0.5	10-apr-1991	LM23	12DCE	LT	3.20E-01	UGG
0.5	10-apr-1991	LM23	CCL3F	LT	2.30E-01	UGG
0.5	10-apr-1991	LM23	12DCLE	LT	3.20E-01	UGG
0.5	10-apr-1991	LM23	DBRCLM	LT	2.50E-01	UGG
0.5	10-apr-1991	LM23	CH3BR	LT	2.60E-01	UGG
0.5	10-apr-1991	LM23	C2H5CL	LT	6.40E-01	UGG
0.5	10-apr-1991	LM23	13DCP	LT	2.00E-01	UGG
0.5	10-apr-1991	LM23	111TCE	LT	2.00E-01	UGG
0.5	10-apr-1991	LM23	MIBK	LT	6.30E-01	UGG
0.5	10-apr-1991	LM23	CH2CL2	LT	4.40E+00	UGG
0.5	10-apr-1991	LM23	C2H3CL	LT	1.80E+00	UGG
0.5	10-apr-1991	LM23	2CLEVE	LT	5.00E-01	UGG
0.5	10-apr-1991	LM23	C13DCP	ND	6.00E-01	UGG
0.5	10-apr-1991	LM23	12DCLP	LT	5.30E-01	UGG
0.5	10-apr-1991	LM23	112TCE	LT	3.30E-01	UGG
0.5	10-apr-1991	LM23	T13DCP	ND	6.00E-01	UGG
0.5	10-apr-1991	LM23	CHBR3	LT	2.00E-01	UGG
0.5	10-apr-1991	LM23	ACET	LT	3.30E+00	UGG
0.5	10-apr-1991	LM23	TCLEA	LT	2.00E-01	UGG
0.5	10-apr-1991	LM23	C6H6	LT	1.00E-01	UGG
0.5	10-apr-1991	LM23	ACRYLO	LT	2.00E+00	UGG
0.5	10-apr-1991	LM23	11DCE	LT	2.70E-01	UGG
0.5	10-apr-1991	LM23	STYR	ND	6.00E-01	UGG
0.5	10-apr-1991	LM23	MNBK	ND	1.00E+00	UGG
0.5	10-apr-1991	LM23	CS2	ND	6.00E-01	UGG
0.5	10-apr-1991	LM23	MEK	LT	4.30E+00	UGG
0.5	10-apr-1991	LM23	XYLEN	LT	7.80E-01	UGG
0.5	10-apr-1991	LM23	TRCLE	LT	2.30E-01	UGG
0.5	10-apr-1991	LM23	DCLB	LT	2.00E-01	UGG
0.5	10-apr-1991	LM23	13DMB	LT	2.30E-01	UGG
0.5	10-apr-1991	LM23	CH3CL	LT	9.60E-01	UGG
0.5	10-apr-1991	LM23	11DCLE	LT	4.90E-01	UGG
0.5	10-apr-1991	LM23	CLC6H5	LT	1.00E-01	UGG
0.5	10-apr-1991	LM23	BRDCLM	LT	2.00E-01	UGG
0.5	10-apr-1991	LM23	MEC6H5	LT	1.00E-01	UGG
0.5	10-apr-1991	LM23	ETC6H5	LT	1.90E-01	UGG
0.5	10-apr-1991	LM23	13DCLB	LT	1.40E-01	UGG
0.5	10-apr-1991	LM23	TCLEE	LT	1.60E-01	UGG
0.5	10-apr-1991	LM23	CHCL3	LT	2.40E-01	UGG

Analytical Results for Chemical Sediment
From: 01-jan-91 To: 03-oct-91

Site: STRM SS-31 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	10-apr-1991	LM25	2MNAP	LT	3.20E-02	UGG
0.5	10-apr-1991	LM25	MLTHN	LT	1.80E-01	UGG
0.5	10-apr-1991	LM25	PPDDD	LT	6.40E-02	UGG
0.5	10-apr-1991	LM25	26DNA	LT	5.70E-01	UGG
0.5	10-apr-1991	LM25	CPMSO	LT	3.20E-01	UGG
0.5	10-apr-1991	LM25	PYR	LT	8.30E-02	UGG
0.5	10-apr-1991	LM25	ISOPHR	LT	3.90E-01	UGG
0.5	10-apr-1991	LM25	12DCLB	LT	4.20E-02	UGG
0.5	10-apr-1991	LM25	PCP	LT	7.60E-01	UGG
0.5	10-apr-1991	LM25	DNBP	LT	1.30E+00	UGG
0.5	10-apr-1991	LM25	BBHC	LT	1.30E+00	UGG
0.5	10-apr-1991	LM25	HCBD	LT	9.70E-01	UGG
0.5	10-apr-1991	LM25	ENDRN	LT	1.30E+00	UGG
0.5	10-apr-1991	LM25	DNOP	LT	2.30E-01	UGG
0.5	10-apr-1991	LM25	123TCB	LT	3.20E-02	UGG
0.5	10-apr-1991	LM25	UNK606		3.00E-01	UGG
0.5	10-apr-1991	LM25	124TCB	LT	2.20E-01	UGG
0.5	10-apr-1991	LM25	BBZP	LT	1.80E+00	UGG
0.5	10-apr-1991	LM25	DDVP	LT	6.80E-02	UGG
0.5	10-apr-1991	LM25	MIREX	LT	1.40E-01	UGG
0.5	10-apr-1991	LM25	BAPYR	LT	1.20E+00	UGG
0.5	10-apr-1991	LM25	DMP	LT	6.30E-02	UGG
0.5	10-apr-1991	LM25	CL6CP	LT	5.20E-01	UGG
0.5	10-apr-1991	LM25	46DN2C	LT	8.00E-01	UGG
0.5	10-apr-1991	LM25	FLRENE	LT	6.50E-02	UGG
0.5	10-apr-1991	LM25	ENDRNA	LT	1.80E+00	UGG
0.5	10-apr-1991	LM25	PPDDE	LT	6.80E-02	UGG
0.5	10-apr-1991	LM25	CL6ET	LT	1.80E+00	UGG
0.5	10-apr-1991	LM25	UNK523		3.00E-01	UGG
0.5	10-apr-1991	LM25	BAANTR	LT	4.10E-02	UGG
0.5	10-apr-1991	LM25	DBAHA	LT	3.10E-01	UGG
0.5	10-apr-1991	LM25	CPMS	LT	9.70E-02	UGG
0.5	10-apr-1991	LM25	HPCLE	LT	4.80E-01	UGG
0.5	10-apr-1991	LM25	ISODR	LT	4.80E-01	UGG
0.5	10-apr-1991	LM25	ATZ	LT	6.50E-02	UGG
0.5	10-apr-1991	LM25	B2EHP	GT	6.20E+00	UGG
0.5	10-apr-1991	LM25	PPDDT	LT	1.00E-01	UGG
0.5	10-apr-1991	LM25	12DPH	LT	5.20E-01	UGG
0.5	10-apr-1991	LM25	3NANIL	LT	3.00E+00	UGG
0.5	10-apr-1991	LM25	DBHC	LT	2.10E-01	UGG
0.5	10-apr-1991	LM25	MEXCLR	LT	2.60E-01	UGG
0.5	10-apr-1991	LM25	NNDMEA	LT	4.60E-01	UGG
0.5	10-apr-1991	LM25	245TCP	LT	4.90E-01	UGG
0.5	10-apr-1991	LM25	26DNT	LT	3.20E-01	UGG
0.5	10-apr-1991	LM25	NAP	LT	7.40E-01	UGG
0.5	10-apr-1991	LM25	ANTRC	LT	7.10E-01	UGG
0.5	10-apr-1991	LM25	CLDAN	LT	6.80E-01	UGG
0.5	10-apr-1991	LM25	4NP	LT	3.30E+00	UGG

Analytical Results for Chemical Sediment
From: 01-jan-91 To: 03-oct-91

Site: STRM SS-31 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	10-apr-1991	LM25	ESFSO4	LT	1.20E+00	UGG
0.5	10-apr-1991	LM25	HPCL	LT	2.40E-01	UGG
0.5	10-apr-1991	LM25	B2CIPE	LT	4.40E-01	UGG
0.5	10-apr-1991	LM25	NNDNPA	LT	1.10E+00	UGG
0.5	10-apr-1991	LM25	24DMPN	LT	3.00E+00	UGG
0.5	10-apr-1991	LM25	2CNAP	LT	2.40E-01	UGG
0.5	10-apr-1991	LM25	NB	LT	1.80E+00	UGG
0.5	10-apr-1991	LM25	CPMSO2	LT	6.60E-02	UGG
0.5	10-apr-1991	LM25	13DCLB	LT	4.20E-02	UGG
0.5	10-apr-1991	LM25	DBZFUR	LT	3.80E-02	UGG
0.5	10-apr-1991	LM25	BKFANT	LT	1.30E-01	UGG
0.5	10-apr-1991	LM25	NNDPA	LT	2.90E-01	UGG
0.5	10-apr-1991	LM25	4MP	LT	2.40E-01	UGG
0.5	10-apr-1991	LM25	BENSLF	LT	2.40E+00	UGG
0.5	10-apr-1991	LM25	ALDRN	LT	1.30E+00	UGG
0.5	10-apr-1991	LM25	LIN	LT	1.00E-01	UGG
0.5	10-apr-1991	LM25	24DCLP	LT	6.50E-02	UGG
0.5	10-apr-1991	LM25	B2CEXM	LT	1.90E-01	UGG
0.5	10-apr-1991	LM25	2MP	LT	9.80E-02	UGG
0.5	10-apr-1991	LM25	OXAT	LT	7.50E-02	UGG
0.5	10-apr-1991	LM25	ANAPYL	LT	3.30E-02	UGG
0.5	10-apr-1991	LM25	14DCLB	LT	3.40E-02	UGG
0.5	10-apr-1991	LM25	ICDPYR	LT	2.40E+00	UGG
0.5	10-apr-1991	LM25	BGHIPY	LT	1.80E-01	UGG
0.5	10-apr-1991	LM25	DBCP	LT	7.10E-02	UGG
0.5	10-apr-1991	LM25	UNK638		3.00E-01	UGG
0.5	10-apr-1991	LM25	4BRPPE	LT	4.10E-02	UGG
0.5	10-apr-1991	LM25	CL6BZ	LT	8.00E-02	UGG
0.5	10-apr-1991	LM25	PHANTR	LT	3.20E-02	UGG
0.5	10-apr-1991	LM25	DCPD	LT	5.70E-01	UGG
0.5	10-apr-1991	LM25	24DNT	LT	1.40E+00	UGG
0.5	10-apr-1991	LM25	UNK519		4.00E-01	UGG
0.5	10-apr-1991	LM25	UNK629		4.00E-01	UGG
0.5	10-apr-1991	LM25	DEP	LT	2.40E-01	UGG
0.5	10-apr-1991	LM25	BBFANT	LT	3.10E-01	UGG
0.5	10-apr-1991	LM25	BZALC	LT	3.20E-02	UGG
0.5	10-apr-1991	LM25	ABHC	LT	1.30E+00	UGG
0.5	10-apr-1991	LM25	236TCP	LT	6.20E-01	UGG
0.5	10-apr-1991	LM25	SUPONA	LT	9.20E-01	UGG
0.5	10-apr-1991	LM25	2CLP	LT	5.50E-02	UGG
0.5	10-apr-1991	LM25	UNK691		2.00E+00	UGG
0.5	10-apr-1991	LM25	33DCBD	LT	1.60E+00	UGG
0.5	10-apr-1991	LM25	ANAPNE	LT	4.10E-02	UGG
0.5	10-apr-1991	LM25	PHENOL	LT	5.20E-02	UGG
0.5	10-apr-1991	LM25	24DNP	LT	4.70E+00	UGG
0.5	10-apr-1991	LM25	DITH	LT	6.50E-02	UGG
0.5	10-apr-1991	LM25	4CL3C	LT	9.30E-01	UGG
0.5	10-apr-1991	LM25	CHRY	LT	3.20E-02	UGG

Site: STRM SS-31 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	10-apr-1991	LM25	FANT	LT	3.20E-02	UGG
0.5	10-apr-1991	LM25	PRTHN	LT	1.70E+00	UGG
0.5	10-apr-1991	LM25	3NT	LT	3.40E-01	UGG
0.5	10-apr-1991	LM25	2NP	LT	1.10E+00	UGG
0.5	10-apr-1991	LM25	B2CLEE	LT	3.60E-01	UGG
0.5	10-apr-1991	LM25	AENSLF	LT	4.00E-01	UGG
0.5	10-apr-1991	LM25	4CLPPE	LT	1.70E-01	UGG
0.5	10-apr-1991	LM25	246TCP	LT	6.10E-02	UGG
0.5	10-apr-1991	LM25	DLDRN	LT	7.90E-02	UGG
0.5	10-apr-1991	LM25	35DNA	LT	1.60E+00	UGG
0.5	10-apr-1991	Y9	HG	LT	5.00E-02	UGG

APPENDIX H.2

SURFACE WATER

Installation: Fort George G. Meade
Analytical Results for Chemical Soil
From: 01-jan-91 To: 03-oct-91

Site: STRM SW-2

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	10-apr-1991	00	TSS		4.00E+04	UGL
0.5	05-apr-1991	AX8	AS		3.04E+00	UGL
0.5	05-apr-1991	CC8	HG	LT	1.00E-01	UGL
0.5	05-apr-1991	SD18	PB		5.65E+00	UGL
0.5	05-apr-1991	SD25	SE	LT	2.53E+00	UGL
0.5	05-apr-1991	SD26	AG	LT	3.33E-01	UGL
0.5	05-apr-1991	SS12	FE		7.47E+02	UGL
0.5	05-apr-1991	SS12	NA		1.05E+03	UGL
0.5	05-apr-1991	SS12	CR	LT	1.68E+01	UGL
0.5	05-apr-1991	SS12	CD	LT	6.78E+00	UGL
0.5	05-apr-1991	SS12	TL	LT	1.25E+02	UGL
0.5	05-apr-1991	SS12	MN	LT	9.67E+00	UGL
0.5	05-apr-1991	SS12	BE	LT	1.12E+00	UGL
0.5	05-apr-1991	SS12	MG		2.71E+03	UGL
0.5	05-apr-1991	SS12	K	LT	1.24E+03	UGL
0.5	05-apr-1991	SS12	V	LT	2.76E+01	UGL
0.5	05-apr-1991	SS12	BA		1.08E+01	UGL
0.5	05-apr-1991	SS12	CA		1.78E+04	UGL
0.5	05-apr-1991	SS12	NI	LT	3.21E+01	UGL
0.5	05-apr-1991	SS12	AL		3.14E+02	UGL
0.5	05-apr-1991	SS12	SB	LT	6.00E+01	UGL
0.5	05-apr-1991	SS12	ZN	LT	1.80E+01	UGL
0.5	05-apr-1991	SS12	CO	LT	2.50E+01	UGL
0.5	05-apr-1991	SS12	CU	LT	1.88E+01	UGL
0.5	05-apr-1991	TF34	CYN	LT	5.00E+00	UGL
0.5	05-apr-1991	UH20	ABHC		5.00E-03	UGL
0.5	05-apr-1991	UH20	HPCL	LT	3.00E-03	UGL
0.5	05-apr-1991	UH20	PPDDD	LT	8.00E-03	UGL
0.5	05-apr-1991	UH20	AENSLF	LT	3.00E-03	UGL
0.5	05-apr-1991	UH20	BBHC	LT	1.00E-02	UGL
0.5	05-apr-1991	UH20	ENDRN	LT	1.80E-02	UGL
0.5	05-apr-1991	UH20	TXPHEN	LT	1.64E+00	UGL
0.5	05-apr-1991	UH20	PCB232	ND	3.85E-01	UGL
0.5	05-apr-1991	UH20	ESFSO4	ND	3.00E-03	UGL
0.5	05-apr-1991	UH20	HPCLE	LT	6.00E-03	UGL
0.5	05-apr-1991	UH20	PCB221	ND	3.85E-01	UGL
0.5	05-apr-1991	UH20	PCB260	LT	1.76E-01	UGL
0.5	05-apr-1991	UH20	PCB254	ND	1.76E-01	UGL
0.5	05-apr-1991	UH20	PCB016	LT	3.85E-01	UGL
0.5	05-apr-1991	UH20	MEXCLR	LT	7.50E-02	UGL

NOTE: Analytical test methods and associated analytes are listed in Appendix J.

Analytical Results for Chemical Surface Water
From: 01-jan-91 To: 03-oct-91

Site: STRM SW-2 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	UH20	ENDRNA	LT	5.00E-02	UGL
0.5	05-apr-1991	UH20	DBHC		5.00E-03	UGL
0.5	05-apr-1991	UH20	PCB248	ND	3.85E-01	UGL
0.5	05-apr-1991	UH20	ALDRN	LT	7.00E-03	UGL
0.5	05-apr-1991	UH20	DLDRN	LT	7.00E-03	UGL
0.5	05-apr-1991	UH20	PPDDT		2.80E-02	UGL
0.5	05-apr-1991	UH20	LIN		1.00E-02	UGL
0.5	05-apr-1991	UH20	ENDRNK	ND	3.00E-03	UGL
0.5	05-apr-1991	UH20	PPDDE		6.00E-03	UGL
0.5	05-apr-1991	UH20	ISODR		5.00E-03	UGL
0.5	05-apr-1991	UH20	BENSLF	LT	8.00E-03	UGL
0.5	05-apr-1991	UH20	CLDAN	LT	3.10E-02	UGL
0.5	05-apr-1991	UH20	PCB242	ND	3.85E-01	UGL
15.0	05-apr-1991	UM19	CH3CL	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	C2AVE	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	C13DCP	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	TRCLE	LT	1.45E+00	UGL
15.0	05-apr-1991	UM19	CHCL3	LT	1.27E+00	UGL
15.0	05-apr-1991	UM19	BRDCLM	LT	1.81E+00	UGL
15.0	05-apr-1991	UM19	11DCE	LT	3.01E+00	UGL
15.0	05-apr-1991	UM19	111TCE	LT	1.75E+00	UGL
15.0	05-apr-1991	UM19	12DCLE	LT	3.53E+00	UGL
15.0	05-apr-1991	UM19	MEK	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	CH2CL2	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	TXYLEN	ND	1.50E+01	UGL
15.0	05-apr-1991	UM19	CH3BR	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	T13DCP	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	CLC6H5	LT	2.57E+00	UGL
15.0	05-apr-1991	UM19	C2H3CL	LT	6.67E+00	UGL
15.0	05-apr-1991	UM19	C2H5CL	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	ACET	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	STYR	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	11DCLE	LT	3.22E+00	UGL
15.0	05-apr-1991	UM19	TCLEE	LT	1.00E+00	UGL
15.0	05-apr-1991	UM19	MNBK	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	C6H6	LT	4.32E+00	UGL
15.0	05-apr-1991	UM19	MIBK	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	ETC6H5	LT	1.72E+00	UGL
15.0	05-apr-1991	UM19	CCL4	LT	2.52E+00	UGL
15.0	05-apr-1991	UM19	TCLEA	LT	5.82E+00	UGL
15.0	05-apr-1991	UM19	MEC6H5	LT	1.36E+00	UGL
15.0	05-apr-1991	UM19	CHBR3	LT	9.48E-01	UGL
15.0	05-apr-1991	UM19	CS2	ND	2.50E+00	UGL
15.0	05-apr-1991	UM19	12DCLP	LT	8.41E+00	UGL
15.0	05-apr-1991	UM19	12DCE	LT	1.00E+00	UGL
15.0	05-apr-1991	UM19	112TCE	LT	5.04E+00	UGL
15.0	05-apr-1991	UM19	DBRCLM	LT	9.24E+00	UGL

Analytical Results for Chemical Surface Water
From: 01-jan-91 To: 03-oct-91

Site: STRM SW-2 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	UM25	124TCB	LT	2.40E+00	UGL
0.5	05-apr-1991	UM25	14DCLB	LT	1.50E+00	UGL
0.5	05-apr-1991	UM25	DIMP	LT	2.10E+01	UGL
0.5	05-apr-1991	UM25	PRTHN	LT	3.70E+01	UGL
0.5	05-apr-1991	UM25	ISODR	LT	7.80E+00	UGL
0.5	05-apr-1991	UM25	AENSLF	LT	2.30E+01	UGL
0.5	05-apr-1991	UM25	CPMSO	LT	1.50E+01	UGL
0.5	05-apr-1991	UM25	2CNAP	LT	2.60E+00	UGL
0.5	05-apr-1991	UM25	ALDRN	LT	1.30E+01	UGL
0.5	05-apr-1991	UM25	BRMCIL	LT	2.90E+00	UGL
0.5	05-apr-1991	UM25	DDVP	LT	8.50E+00	UGL
0.5	05-apr-1991	UM25	BAANTR	LT	9.80E+00	UGL
0.5	05-apr-1991	UM25	2NP	LT	8.20E+00	UGL
0.5	05-apr-1991	UM25	4MP	LT	2.80E+00	UGL
0.5	05-apr-1991	UM25	33DCBD	LT	5.00E+00	UGL
0.5	05-apr-1991	UM25	CLDAN	LT	3.70E+01	UGL
0.5	05-apr-1991	UM25	FLRENE	LT	9.20E+00	UGL
0.5	05-apr-1991	UM25	BAPYR	LT	1.40E+01	UGL
0.5	05-apr-1991	UM25	4BRPPE	LT	2.20E+01	UGL
0.5	05-apr-1991	UM25	ENDRNA	LT	5.00E+00	UGL
0.5	05-apr-1991	UM25	ABHC	LT	5.30E+00	UGL
0.5	05-apr-1991	UM25	DBZFUR	LT	5.10E+00	UGL
0.5	05-apr-1991	UM25	CL6CP	LT	5.40E+01	UGL
0.5	05-apr-1991	UM25	CL6BZ	LT	1.20E+01	UGL
0.5	05-apr-1991	UM25	123TCB	LT	5.80E+00	UGL
0.5	05-apr-1991	UM25	PPDDT	LT	1.80E+01	UGL
0.5	05-apr-1991	UM25	BBZP	LT	2.80E+01	UGL
0.5	05-apr-1991	UM25	CPMSO2	LT	5.30E+00	UGL
0.5	05-apr-1991	UM25	245TCP	LT	2.80E+00	UGL
0.5	05-apr-1991	UM25	2CLP	LT	2.80E+00	UGL
0.5	05-apr-1991	UM25	12DCLB	LT	1.20E+00	UGL
0.5	05-apr-1991	UM25	13DCLB	LT	3.40E+00	UGL
0.5	05-apr-1991	UM25	ATZ	LT	5.90E+00	UGL
0.5	05-apr-1991	UM25	NNDPA	LT	3.70E+00	UGL
0.5	05-apr-1991	UM25	4NP	LT	9.60E+01	UGL
0.5	05-apr-1991	UM25	35DNA	LT	2.10E+01	UGL
0.5	05-apr-1991	UM25	PPDDE	LT	1.40E+01	UGL
0.5	05-apr-1991	UM25	DNBP	LT	3.30E+01	UGL
0.5	05-apr-1991	UM25	DCPD	LT	5.50E+00	UGL
0.5	05-apr-1991	UM25	24DNP	LT	1.76E+02	UGL
0.5	05-apr-1991	UM25	ANAPYL	LT	5.10E+00	UGL
0.5	05-apr-1991	UM25	ENDRN	LT	1.80E+01	UGL
0.5	05-apr-1991	UM25	ICDPYR	LT	2.10E+01	UGL
0.5	05-apr-1991	UM25	PHANTR	LT	9.90E+00	UGL
0.5	05-apr-1991	UM25	12DPH	LT	1.30E+01	UGL
0.5	05-apr-1991	UM25	OXAT	LT	2.70E+01	UGL
0.5	05-apr-1991	UM25	ANAPNE	LT	5.80E+00	UGL

Analytical Results for Chemical Surface Water
From: 01-jan-91 To: 03-oct-91

Site: STRM SW-2 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	UM25	MEXCLR	LT	1.10E+01	UGL
0.5	05-apr-1991	UM25	PHENOL	LT	2.20E+00	UGL
0.5	05-apr-1991	UM25	DMP	LT	2.20E+00	UGL
0.5	05-apr-1991	UM25	PCP	LT	9.10E+00	UGL
0.5	05-apr-1991	UM25	CHRY	LT	7.40E+00	UGL
0.5	05-apr-1991	UM25	PPDDD	LT	1.80E+01	UGL
0.5	05-apr-1991	UM25	24DNT	LT	5.80E+00	UGL
0.5	05-apr-1991	UM25	BBFANT	LT	1.00E+01	UGL
0.5	05-apr-1991	UM25	DBAHA	LT	1.20E+01	UGL
0.5	05-apr-1991	UM25	HCBD	LT	8.70E+00	UGL
0.5	05-apr-1991	UM25	DITH	LT	3.30E+00	UGL
0.5	05-apr-1991	UM25	HPCL	LT	3.80E+01	UGL
0.5	05-apr-1991	UM25	BKFANT	LT	1.00E+01	UGL
0.5	05-apr-1991	UM25	24DMPN	LT	4.40E+00	UGL
0.5	05-apr-1991	UM25	SUPONA	LT	1.90E+01	UGL
0.5	05-apr-1991	UM25	B2CLEE	LT	6.80E-01	UGL
0.5	05-apr-1991	UM25	FANT	LT	2.40E+01	UGL
0.5	05-apr-1991	UM25	DNOP	LT	1.50E+00	UGL
0.5	05-apr-1991	UM25	BENSLF	LT	4.20E+01	UGL
0.5	05-apr-1991	UM25	HPCLE	LT	2.80E+01	UGL
0.5	05-apr-1991	UM25	3NT	LT	2.90E+00	UGL
0.5	05-apr-1991	UM25	246TCP	LT	3.60E+00	UGL
0.5	05-apr-1991	UM25	PYR	LT	1.70E+01	UGL
0.5	05-apr-1991	UM25	236TCP	LT	1.70E+00	UGL
0.5	05-apr-1991	UM25	2MNAP	LT	1.30E+00	UGL
0.5	05-apr-1991	UM25	26DNT	LT	6.70E+00	UGL
0.5	05-apr-1991	UM25	ISOPHR	LT	2.40E+00	UGL
0.5	05-apr-1991	UM25	NNDMEA	LT	9.70E+00	UGL
0.5	05-apr-1991	UM25	MLTHN	LT	2.10E+01	UGL
0.5	05-apr-1991	UM25	NAP	LT	5.00E-01	UGL
0.5	05-apr-1991	UM25	LIN	LT	7.20E+00	UGL
0.5	05-apr-1991	UM25	CPMS	LT	1.00E+01	UGL
0.5	05-apr-1991	UM25	4CL3C	LT	8.50E+00	UGL
0.5	05-apr-1991	UM25	DMMP	LT	1.30E+02	UGL
0.5	05-apr-1991	UM25	ANTRC	LT	5.20E+00	UGL
0.5	05-apr-1991	UM25	DEP	LT	5.90E+00	UGL
0.5	05-apr-1991	UM25	ESFSO4	LT	5.00E+01	UGL
0.5	05-apr-1991	UM25	DLDRN	LT	2.60E+01	UGL
0.5	05-apr-1991	UM25	DBCP	LT	1.20E+01	UGL
0.5	05-apr-1991	UM25	NB	LT	3.70E+00	UGL
0.5	05-apr-1991	UM25	B2CEXM	LT	6.80E+00	UGL
0.5	05-apr-1991	UM25	3NANIL	LT	1.50E+01	UGL
0.5	05-apr-1991	UM25	4CLPPE	LT	2.30E+01	UGL
0.5	05-apr-1991	UM25	2MP	LT	3.60E+00	UGL
0.5	05-apr-1991	UM25	BBHC	LT	1.70E+01	UGL
0.5	05-apr-1991	UM25	24DCLP	LT	8.40E+00	UGL
0.5	05-apr-1991	UM25	BGHIPY	LT	1.50E+01	UGL
0.5	05-apr-1991	UM25	B2EHP	LT	7.70E+00	UGL

Analytical Results for Chemical Surface Water
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Site: STRM SW-2 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	UM25	26DNA	LT	8.80E+00	UGL
0.5	05-apr-1991	UM25	NNDNPA	LT	6.80E+00	UGL
0.5	05-apr-1991	UM25	MIREX	LT	2.40E+01	UGL
0.5	05-apr-1991	UM25	B2CIPE	LT	5.00E+00	UGL
0.5	05-apr-1991	UM25	BZALC	LT	4.00E+00	UGL
0.5	05-apr-1991	UM25	CL6ET	LT	8.30E+00	UGL
15.0	05-apr-1991	UM26	TCLEA	LT	1.92E+00	UGL
15.0	05-apr-1991	UM26	DBRCLM	LT	4.00E-01	UGL
15.0	05-apr-1991	UM26	CHCL3	LT	1.00E+00	UGL
15.0	05-apr-1991	UM26	TCLEE	LT	6.40E-01	UGL
15.0	05-apr-1991	UM26	12DCLP	LT	4.66E-01	UGL

Site: STRM SW-3

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	10-apr-1991	00	TSS		7.80E+04	UGL
15.0	05-apr-1991	99	MEK	ND	1.00E+01	UGL
15.0	05-apr-1991	99	11DCLE	LT	3.22E+00	UGL
15.0	05-apr-1991	99	C6H6	LT	4.32E+00	UGL
15.0	05-apr-1991	99	TCLEE	LT	1.00E+00	UGL
15.0	05-apr-1991	99	CHBR3	LT	9.48E-01	UGL
15.0	05-apr-1991	99	12DCLE	LT	3.53E+00	UGL
15.0	05-apr-1991	99	ETC6H5	LT	1.72E+00	UGL
15.0	05-apr-1991	99	C2AVE	ND	1.00E+01	UGL
15.0	05-apr-1991	99	12DCLP	LT	4.66E-01	UGL
15.0	05-apr-1991	99	TCLEA	LT	5.82E+00	UGL
15.0	05-apr-1991	99	CLC6H5	LT	2.57E+00	UGL
15.0	05-apr-1991	99	TXYLEN	ND	1.50E+01	UGL
15.0	05-apr-1991	99	CH3CL	ND	5.00E+00	UGL
15.0	05-apr-1991	99	CH3BR	ND	5.00E+00	UGL
15.0	05-apr-1991	99	12DCLP	LT	8.41E+00	UGL
15.0	05-apr-1991	99	DBRCLM	LT	4.00E-01	UGL
15.0	05-apr-1991	99	111TCE	LT	1.75E+00	UGL
15.0	05-apr-1991	99	BRDCLM	LT	1.81E+00	UGL
15.0	05-apr-1991	99	C2H3CL	LT	6.67E+00	UGL
15.0	05-apr-1991	99	TCLEA	LT	1.92E+00	UGL
15.0	05-apr-1991	99	ACET	ND	1.00E+01	UGL
15.0	05-apr-1991	99	DBRCLM	LT	9.24E+00	UGL
15.0	05-apr-1991	99	11DCE	LT	3.01E+00	UGL
15.0	05-apr-1991	99	MIBK	ND	1.00E+01	UGL
15.0	05-apr-1991	99	CCL4	LT	2.52E+00	UGL
15.0	05-apr-1991	99	CHCL3	LT	1.27E+00	UGL
15.0	05-apr-1991	99	C2H5CL	ND	5.00E+00	UGL

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Site: STRM SW-3 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	05-apr-1991	99	TCLEE	LT	6.40E-01	UGL
15.0	05-apr-1991	99	112TCE	LT	5.04E+00	UGL
15.0	05-apr-1991	99	MEC6H5	LT	1.36E+00	UGL
15.0	05-apr-1991	99	MNBK	ND	1.00E+01	UGL
15.0	05-apr-1991	99	12DCE	LT	1.00E+00	UGL
15.0	05-apr-1991	99	T13DCP	ND	5.00E+00	UGL
15.0	05-apr-1991	99	CS2	ND	2.50E+00	UGL
15.0	05-apr-1991	99	TRCLE	LT	1.45E+00	UGL
15.0	05-apr-1991	99	STYR	ND	5.00E+00	UGL
15.0	05-apr-1991	99	C13DCP	ND	5.00E+00	UGL
15.0	05-apr-1991	99	CHCL3	LT	1.00E+00	UGL
15.0	05-apr-1991	99	CH2CL2	ND	5.00E+00	UGL
0.5	05-apr-1991	AX8	AS	LT	2.35E+00	UGL
0.5	05-apr-1991	CC8	HG	LT	1.00E-01	UGL
0.5	05-apr-1991	SD18	PB	LT	4.47E+00	UGL
0.5	05-apr-1991	SD25	SE	LT	2.53E+00	UGL
0.5	05-apr-1991	SD26	AG	LT	3.33E-01	UGL
0.5	05-apr-1991	SS12	TL	LT	1.25E+02	UGL
0.5	05-apr-1991	SS12	MN		5.65E+02	UGL
0.5	05-apr-1991	SS12	CO	LT	2.50E+01	UGL
0.5	05-apr-1991	SS12	V	LT	2.76E+01	UGL
0.5	05-apr-1991	SS12	FE		3.40E+04	UGL
0.5	05-apr-1991	SS12	CD	LT	6.78E+00	UGL
0.5	05-apr-1991	SS12	AL	LT	1.12E+02	UGL
0.5	05-apr-1991	SS12	ZN	LT	1.80E+01	UGL
0.5	05-apr-1991	SS12	MG		2.28E+04	UGL
0.5	05-apr-1991	SS12	CU	LT	1.88E+01	UGL
0.5	05-apr-1991	SS12	BE	LT	1.12E+00	UGL
0.5	05-apr-1991	SS12	K		1.77E+04	UGL
0.5	05-apr-1991	SS12	BA		2.15E+02	UGL
0.5	05-apr-1991	SS12	NA		2.66E+04	UGL
0.5	05-apr-1991	SS12	CR	LT	1.68E+01	UGL
0.5	05-apr-1991	SS12	CA		1.71E+05	UGL
0.5	05-apr-1991	SS12	NI	LT	3.21E+01	UGL
0.5	05-apr-1991	SS12	SB	LT	6.00E+01	UGL
0.5	05-apr-1991	TF34	CYN	LT	5.00E+00	UGL
0.5	05-apr-1991	UH20	PPDDD		2.50E-02	UGL
0.5	05-apr-1991	UH20	BENSLF	LT	8.00E-03	UGL
0.5	05-apr-1991	UH20	CLDAN	LT	3.10E-02	UGL
0.5	05-apr-1991	UH20	LIN		4.30E-02	UGL

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Site: STRM SW-3 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	UH20	PCB248	ND	3.85E-01	UGL
0.5	05-apr-1991	UH20	PCB260	LT	1.76E-01	UGL
0.5	05-apr-1991	UH20	PCB016	LT	3.85E-01	UGL
0.5	05-apr-1991	UH20	HPCL		2.90E-02	UGL
0.5	05-apr-1991	UH20	DLDRN	LT	7.00E-03	UGL
0.5	05-apr-1991	UH20	ALDRN		3.60E-02	UGL
0.5	05-apr-1991	UH20	ESFSO4	ND	3.00E-03	UGL
0.5	05-apr-1991	UH20	MEXCLR		1.70E-01	UGL
0.5	05-apr-1991	UH20	ENDRNA	LT	5.00E-02	UGL
0.5	05-apr-1991	UH20	PCB232	ND	3.85E-01	UGL
0.5	05-apr-1991	UH20	TXPHEN	LT	1.64E+00	UGL
0.5	05-apr-1991	UH20	DBHC	LT	3.00E-03	UGL
0.5	05-apr-1991	UH20	PPDDE		7.00E-03	UGL
0.5	05-apr-1991	UH20	PPDDT	LT	3.00E-03	UGL
0.5	05-apr-1991	UH20	ABHC		5.00E-03	UGL
0.5	05-apr-1991	UH20	ENDRNK	ND	3.00E-03	UGL
0.5	05-apr-1991	UH20	BBHC	LT	1.00E-02	UGL
0.5	05-apr-1991	UH20	PCB221	ND	3.85E-01	UGL
0.5	05-apr-1991	UH20	ISODR		5.00E-03	UGL
0.5	05-apr-1991	UH20	ENDRN	LT	1.80E-02	UGL
0.5	05-apr-1991	UH20	AENSLF		7.00E-03	UGL
0.5	05-apr-1991	UH20	HPCLE	LT	6.00E-03	UGL
0.5	05-apr-1991	UH20	PCB242	ND	3.85E-01	UGL
0.5	05-apr-1991	UH20	PCB254	ND	1.76E-01	UGL
0.5	05-apr-1991	UM25	4MP	LT	2.80E+00	UGL
0.5	05-apr-1991	UM25	246TCP	LT	3.60E+00	UGL
0.5	05-apr-1991	UM25	ISOPHR	LT	2.40E+00	UGL
0.5	05-apr-1991	UM25	BAPYR	LT	1.40E+01	UGL
0.5	05-apr-1991	UM25	NNDNPA	LT	6.80E+00	UGL
0.5	05-apr-1991	UM25	NB	LT	3.70E+00	UGL
0.5	05-apr-1991	UM25	2MNAP	LT	1.30E+00	UGL
0.5	05-apr-1991	UM25	OXAT	LT	2.70E+01	UGL
0.5	05-apr-1991	UM25	24DMPN	LT	4.40E+00	UGL
0.5	05-apr-1991	UM25	3NANIL	LT	1.50E+01	UGL
0.5	05-apr-1991	UM25	PPDDD	LT	1.80E+01	UGL
0.5	05-apr-1991	UM25	236TCP	LT	1.70E+00	UGL
0.5	05-apr-1991	UM25	BBFANT	LT	1.00E+01	UGL
0.5	05-apr-1991	UM25	CL6CP	LT	5.40E+01	UGL
0.5	05-apr-1991	UM25	DNBP	LT	3.30E+01	UGL
0.5	05-apr-1991	UM25	BKFANT	LT	1.00E+01	UGL
0.5	05-apr-1991	UM25	24DNP	LT	1.76E+02	UGL
0.5	05-apr-1991	UM25	HPCLE	LT	2.80E+01	UGL
0.5	05-apr-1991	UM25	CPMSO2	LT	5.30E+00	UGL
0.5	05-apr-1991	UM25	DDVP	LT	8.50E+00	UGL
0.5	05-apr-1991	UM25	PPDDE	LT	1.40E+01	UGL
0.5	05-apr-1991	UM25	DMMP	LT	1.30E+02	UGL
0.5	05-apr-1991	UM25	ENDRN	LT	1.80E+01	UGL

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Site: STRM SW-3 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	UM25	DITH	LT	3.30E+00	UGL
0.5	05-apr-1991	UM25	ESFSO4	LT	5.00E+01	UGL
0.5	05-apr-1991	UM25	LIN	LT	7.20E+00	UGL
0.5	05-apr-1991	UM25	13DCLB	LT	3.40E+00	UGL
0.5	05-apr-1991	UM25	4CLPPE	LT	2.30E+01	UGL
0.5	05-apr-1991	UM25	NNDPA	LT	3.70E+00	UGL
0.5	05-apr-1991	UM25	PYR	LT	1.70E+01	UGL
0.5	05-apr-1991	UM25	MLTHN	LT	2.10E+01	UGL
0.5	05-apr-1991	UM25	CPMS	LT	1.00E+01	UGL
0.5	05-apr-1991	UM25	ISODR	LT	7.80E+00	UGL
0.5	05-apr-1991	UM25	DIMP	LT	2.10E+01	UGL
0.5	05-apr-1991	UM25	12DPH	LT	1.30E+01	UGL
0.5	05-apr-1991	UM25	24DNT	LT	5.80E+00	UGL
0.5	05-apr-1991	UM25	BBHC	LT	1.70E+01	UGL
0.5	05-apr-1991	UM25	PCP	LT	9.10E+00	UGL
0.5	05-apr-1991	UM25	BRMCIL	LT	2.90E+00	UGL
0.5	05-apr-1991	UM25	3NT	LT	2.90E+00	UGL
0.5	05-apr-1991	UM25	B2CIPE	LT	5.00E+00	UGL
0.5	05-apr-1991	UM25	MIREX	LT	2.40E+01	UGL
0.5	05-apr-1991	UM25	ANTRC	LT	5.20E+00	UGL
0.5	05-apr-1991	UM25	DCPD	LT	5.50E+00	UGL
0.5	05-apr-1991	UM25	26DNT	LT	6.70E+00	UGL
0.5	05-apr-1991	UM25	PRTHN	LT	3.70E+01	UGL
0.5	05-apr-1991	UM25	B2CEXM	LT	6.80E+00	UGL
0.5	05-apr-1991	UM25	B2EHP	LT	7.70E+00	UGL
0.5	05-apr-1991	UM25	ENDRNA	LT	5.00E+00	UGL
0.5	05-apr-1991	UM25	12DCLB	LT	1.20E+00	UGL
0.5	05-apr-1991	UM25	245TCP	LT	2.80E+00	UGL
0.5	05-apr-1991	UM25	35DNA	LT	2.10E+01	UGL
0.5	05-apr-1991	UM25	BBZP	LT	2.80E+01	UGL
0.5	05-apr-1991	UM25	4NP	LT	9.60E+01	UGL
0.5	05-apr-1991	UM25	DMP	LT	2.20E+00	UGL
0.5	05-apr-1991	UM25	24DCLP	LT	8.40E+00	UGL
0.5	05-apr-1991	UM25	CPMSO	LT	1.50E+01	UGL
0.5	05-apr-1991	UM25	HCBD	LT	8.70E+00	UGL
0.5	05-apr-1991	UM25	ICDPYR	LT	2.10E+01	UGL
0.5	05-apr-1991	UM25	AENSLF	LT	2.30E+01	UGL
0.5	05-apr-1991	UM25	CL6ET	LT	8.30E+00	UGL
0.5	05-apr-1991	UM25	SUPONA	LT	1.90E+01	UGL
0.5	05-apr-1991	UM25	26DNA	LT	8.80E+00	UGL
0.5	05-apr-1991	UM25	CL6BZ	LT	1.20E+01	UGL
0.5	05-apr-1991	UM25	NNDMEA	LT	9.70E+00	UGL
0.5	05-apr-1991	UM25	DBCP	LT	1.20E+01	UGL
0.5	05-apr-1991	UM25	DBZFUR	LT	5.10E+00	UGL
0.5	05-apr-1991	UM25	ALDRN	LT	1.30E+01	UGL
0.5	05-apr-1991	UM25	B2CLEE	LT	6.80E-01	UGL
0.5	05-apr-1991	UM25	2MP	LT	3.60E+00	UGL
0.5	05-apr-1991	UM25	BENSLF	LT	4.20E+01	UGL

Site: STRM SW-3 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	UM25	2NP	LT	8.20E+00	UGL
0.5	05-apr-1991	UM25	FANT	LT	2.40E+01	UGL
0.5	05-apr-1991	UM25	ATZ	LT	5.90E+00	UGL
0.5	05-apr-1991	UM25	14DCLB	LT	1.50E+00	UGL
0.5	05-apr-1991	UM25	2CLP	LT	2.80E+00	UGL
0.5	05-apr-1991	UM25	PHENOL	LT	2.20E+00	UGL
0.5	05-apr-1991	UM25	123TCB	LT	5.80E+00	UGL
0.5	05-apr-1991	UM25	BGHIPY	LT	1.50E+01	UGL
0.5	05-apr-1991	UM25	ANAPNE	LT	5.80E+00	UGL
0.5	05-apr-1991	UM25	ABHC	LT	5.30E+00	UGL
0.5	05-apr-1991	UM25	DNOP	LT	1.50E+00	UGL
0.5	05-apr-1991	UM25	4CL3C	LT	8.50E+00	UGL
0.5	05-apr-1991	UM25	DBAHA	LT	1.20E+01	UGL
0.5	05-apr-1991	UM25	DLDRN	LT	2.60E+01	UGL
0.5	05-apr-1991	UM25	33DCBD	LT	5.00E+00	UGL
0.5	05-apr-1991	UM25	DEP	LT	5.90E+00	UGL
0.5	05-apr-1991	UM25	HPCL	LT	3.80E+01	UGL
0.5	05-apr-1991	UM25	PHANTR	LT	9.90E+00	UGL
0.5	05-apr-1991	UM25	BAANTR	LT	9.80E+00	UGL
0.5	05-apr-1991	UM25	ANAPYL	LT	5.10E+00	UGL
0.5	05-apr-1991	UM25	FLRENE	LT	9.20E+00	UGL
0.5	05-apr-1991	UM25	4BRPPE	LT	2.20E+01	UGL
0.5	05-apr-1991	UM25	BZALC	LT	4.00E+00	UGL
0.5	05-apr-1991	UM25	MEXCLR	LT	1.10E+01	UGL
0.5	05-apr-1991	UM25	PPDDT	LT	1.80E+01	UGL
0.5	05-apr-1991	UM25	NAP	LT	5.00E-01	UGL
0.5	05-apr-1991	UM25	CHRY	LT	7.40E+00	UGL
0.5	05-apr-1991	UM25	2CNAP	LT	2.60E+00	UGL
0.5	05-apr-1991	UM25	CLDAN	LT	3.70E+01	UGL
0.5	05-apr-1991	UM25	124TCB	LT	2.40E+00	UGL

Site: STRM SW-4

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	10-apr-1991	00	TSS		5.80E+04	UGL
0.5	05-apr-1991	AX8	AS		4.90E+00	UGL
0.5	05-apr-1991	CC8	HG	LT	1.00E-01	UGL
0.5	05-apr-1991	SD18	PB	LT	4.47E+00	UGL
0.5	05-apr-1991	SD25	SE	LT	2.53E+00	UGL
0.5	05-apr-1991	SD26	AG	LT	3.33E-01	UGL

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Site: STRM SW-4 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	SS12	MG		7.43E+03	UGL
0.5	05-apr-1991	SS12	CD	LT	6.78E+00	UGL
0.5	05-apr-1991	SS12	CO	LT	2.50E+01	UGL
0.5	05-apr-1991	SS12	TL	LT	1.25E+02	UGL
0.5	05-apr-1991	SS12	CR	LT	1.68E+01	UGL
0.5	05-apr-1991	SS12	CU	LT	1.88E+01	UGL
0.5	05-apr-1991	SS12	BE	LT	1.12E+00	UGL
0.5	05-apr-1991	SS12	CA		2.38E+04	UGL
0.5	05-apr-1991	SS12	FE		2.52E+04	UGL
0.5	05-apr-1991	SS12	V	LT	2.76E+01	UGL
0.5	05-apr-1991	SS12	NA		2.60E+04	UGL
0.5	05-apr-1991	SS12	BA		5.32E+01	UGL
0.5	05-apr-1991	SS12	K		6.06E+03	UGL
0.5	05-apr-1991	SS12	NI	LT	3.21E+01	UGL
0.5	05-apr-1991	SS12	ZN	LT	1.80E+01	UGL
0.5	05-apr-1991	SS12	MN		2.24E+02	UGL
0.5	05-apr-1991	SS12	AL		3.31E+02	UGL
0.5	05-apr-1991	SS12	SB	LT	6.00E+01	UGL
0.5	05-apr-1991	TF34	CYN	LT	5.00E+00	UGL
0.5	05-apr-1991	UH20	PCB254	ND	1.76E-01	UGL
0.5	05-apr-1991	UH20	HPCLE	LT	6.00E-03	UGL
0.5	05-apr-1991	UH20	MEXCLR		2.21E-01	UGL
0.5	05-apr-1991	UH20	AENSLF		6.00E-03	UGL
0.5	05-apr-1991	UH20	PCB248	ND	3.85E-01	UGL
0.5	05-apr-1991	UH20	DBHC		1.00E-02	UGL
0.5	05-apr-1991	UH20	ENDRNK	ND	3.00E-03	UGL
0.5	05-apr-1991	UH20	ENDRN	LT	1.80E-02	UGL
0.5	05-apr-1991	UH20	PPDDT		3.00E-02	UGL
0.5	05-apr-1991	UH20	BBHC	LT	1.00E-02	UGL
0.5	05-apr-1991	UH20	CLDAN	LT	3.10E-02	UGL
0.5	05-apr-1991	UH20	DLDRN	LT	7.00E-03	UGL
0.5	05-apr-1991	UH20	HPCL		4.00E-03	UGL
0.5	05-apr-1991	UH20	ESFSO4	ND	3.00E-03	UGL
0.5	05-apr-1991	UH20	PCB260	LT	1.76E-01	UGL
0.5	05-apr-1991	UH20	PPDDE	LT	4.00E-03	UGL
0.5	05-apr-1991	UH20	LIN		7.00E-03	UGL
0.5	05-apr-1991	UH20	PCB221	ND	3.85E-01	UGL
0.5	05-apr-1991	UH20	ABHC		5.00E-03	UGL
0.5	05-apr-1991	UH20	PCB242	ND	3.85E-01	UGL
0.5	05-apr-1991	UH20	TXPHEN	LT	1.64E+00	UGL
0.5	05-apr-1991	UH20	BENSLF		2.90E-02	UGL
0.5	05-apr-1991	UH20	PCB016	LT	3.85E-01	UGL
0.5	05-apr-1991	UH20	PCB232	ND	3.85E-01	UGL
0.5	05-apr-1991	UH20	ALDRN	LT	7.00E-03	UGL
0.5	05-apr-1991	UH20	ENDRNA	LT	5.00E-02	UGL

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Site: STRM SW-4 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	UH20	PPDDD	LT	8.00E-03	UGL
0.5	05-apr-1991	UH20	ISODR		5.00E-03	UGL
15.0	05-apr-1991	UM19	TCLEA	LT	5.82E+00	UGL
15.0	05-apr-1991	UM19	TRCLE	LT	1.45E+00	UGL
15.0	05-apr-1991	UM19	CH3CL	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	11DCLE	LT	3.22E+00	UGL
15.0	05-apr-1991	UM19	C2H5CL	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	12DCLP	LT	8.41E+00	UGL
15.0	05-apr-1991	UM19	CCL4	LT	2.52E+00	UGL
15.0	05-apr-1991	UM19	11DCE	LT	3.01E+00	UGL
15.0	05-apr-1991	UM19	111TCE	LT	1.75E+00	UGL
15.0	05-apr-1991	UM19	C2AVE	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	BRDCLM	LT	1.81E+00	UGL
15.0	05-apr-1991	UM19	12DCE	LT	1.00E+00	UGL
15.0	05-apr-1991	UM19	ETC6H5	LT	1.72E+00	UGL
15.0	05-apr-1991	UM19	C2H3CL	LT	6.67E+00	UGL
15.0	05-apr-1991	UM19	TXYLEN	ND	1.50E+01	UGL
15.0	05-apr-1991	UM19	112TCE	LT	5.04E+00	UGL
15.0	05-apr-1991	UM19	STYR	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	MIBK	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	C6H6	LT	4.32E+00	UGL
15.0	05-apr-1991	UM19	12DCLE	LT	3.53E+00	UGL
15.0	05-apr-1991	UM19	ACET	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	MNBK	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	C13DCP	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	MEK	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	T13DCP	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	MEC6H5	LT	1.36E+00	UGL
15.0	05-apr-1991	UM19	CHCL3	LT	1.27E+00	UGL
15.0	05-apr-1991	UM19	DBRCLM	LT	9.24E+00	UGL
15.0	05-apr-1991	UM19	CLC6H5	LT	2.57E+00	UGL
15.0	05-apr-1991	UM19	CH3BR	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	CHBR3	LT	9.48E-01	UGL
15.0	05-apr-1991	UM19	TCLEE	LT	1.00E+00	UGL
15.0	05-apr-1991	UM19	CS2	ND	2.50E+00	UGL
15.0	05-apr-1991	UM19	CH2CL2	ND	5.00E+00	UGL
0.5	05-apr-1991	UM25	24DCLP	LT	8.40E+00	UGL
0.5	05-apr-1991	UM25	PPDDE	LT	1.40E+01	UGL
0.5	05-apr-1991	UM25	4CLPPE	LT	2.30E+01	UGL
0.5	05-apr-1991	UM25	26DNT	LT	6.70E+00	UGL
0.5	05-apr-1991	UM25	BBFANT	LT	1.00E+01	UGL
0.5	05-apr-1991	UM25	NAP	LT	5.00E-01	UGL
0.5	05-apr-1991	UM25	3NANIL	LT	1.50E+01	UGL
0.5	05-apr-1991	UM25	BENSLF	LT	4.20E+01	UGL
0.5	05-apr-1991	UM25	ANTRC	LT	5.20E+00	UGL
0.5	05-apr-1991	UM25	4NP	LT	9.60E+01	UGL

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Site: STRM SW-4 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	UM25	26DNA	LT	8.80E+00	UGL
0.5	05-apr-1991	UM25	ABHC	LT	5.30E+00	UGL
0.5	05-apr-1991	UM25	AENSLF	LT	2.30E+01	UGL
0.5	05-apr-1991	UM25	PCP	LT	9.10E+00	UGL
0.5	05-apr-1991	UM25	ICDPYR	LT	2.10E+01	UGL
0.5	05-apr-1991	UM25	MEXCLR	LT	1.10E+01	UGL
0.5	05-apr-1991	UM25	BAANTR	LT	9.80E+00	UGL
0.5	05-apr-1991	UM25	SUPONA	LT	1.90E+01	UGL
0.5	05-apr-1991	UM25	CL6ET	LT	8.30E+00	UGL
0.5	05-apr-1991	UM25	BRMCIL	LT	2.90E+00	UGL
0.5	05-apr-1991	UM25	4MP	LT	2.80E+00	UGL
0.5	05-apr-1991	UM25	PYR	LT	1.70E+01	UGL
0.5	05-apr-1991	UM25	DNOP	LT	1.50E+00	UGL
0.5	05-apr-1991	UM25	B2CEXM	LT	6.80E+00	UGL
0.5	05-apr-1991	UM25	BBZP	LT	2.80E+01	UGL
0.5	05-apr-1991	UM25	2NP	LT	8.20E+00	UGL
0.5	05-apr-1991	UM25	ANAPYL	LT	5.10E+00	UGL
0.5	05-apr-1991	UM25	CHRY	LT	7.40E+00	UGL
0.5	05-apr-1991	UM25	MIREX	LT	2.40E+01	UGL
0.5	05-apr-1991	UM25	CL6BZ	LT	1.20E+01	UGL
0.5	05-apr-1991	UM25	245TCP	LT	2.80E+00	UGL
0.5	05-apr-1991	UM25	FANT	LT	2.40E+01	UGL
0.5	05-apr-1991	UM25	PPDDT	LT	1.80E+01	UGL
0.5	05-apr-1991	UM25	12DPH	LT	1.30E+01	UGL
0.5	05-apr-1991	UM25	FLRENE	LT	9.20E+00	UGL
0.5	05-apr-1991	UM25	ISOPHR	LT	2.40E+00	UGL
0.5	05-apr-1991	UM25	DLDRN	LT	2.60E+01	UGL
0.5	05-apr-1991	UM25	2MP	LT	3.60E+00	UGL
0.5	05-apr-1991	UM25	DBCP	LT	1.20E+01	UGL
0.5	05-apr-1991	UM25	24DMPN	LT	4.40E+00	UGL
0.5	05-apr-1991	UM25	B2EHP	LT	7.70E+00	UGL
0.5	05-apr-1991	UM25	MLTHN	LT	2.10E+01	UGL
0.5	05-apr-1991	UM25	DBZFUR	LT	5.10E+00	UGL
0.5	05-apr-1991	UM25	OXAT	LT	2.70E+01	UGL
0.5	05-apr-1991	UM25	DITH	LT	3.30E+00	UGL
0.5	05-apr-1991	UM25	2CLP	LT	2.80E+00	UGL
0.5	05-apr-1991	UM25	PHENOL	LT	2.20E+00	UGL
0.5	05-apr-1991	UM25	PHANTR	LT	9.90E+00	UGL
0.5	05-apr-1991	UM25	ENDRN	LT	1.80E+01	UGL
0.5	05-apr-1991	UM25	BGHIPY	LT	1.50E+01	UGL
0.5	05-apr-1991	UM25	4BRPPE	LT	2.20E+01	UGL
0.5	05-apr-1991	UM25	ANAPNE	LT	5.80E+00	UGL
0.5	05-apr-1991	UM25	DEP	LT	5.90E+00	UGL
0.5	05-apr-1991	UM25	14DCLB	LT	1.50E+00	UGL
0.5	05-apr-1991	UM25	CPMSO	LT	1.50E+01	UGL
0.5	05-apr-1991	UM25	HPCL	LT	3.80E+01	UGL
0.5	05-apr-1991	UM25	12DCLB	LT	1.20E+00	UGL
0.5	05-apr-1991	UM25	BBHC	LT	1.70E+01	UGL

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Site: STRM SW-4 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	UM25	246TCP	LT	3.60E+00	UGL
0.5	05-apr-1991	UM25	123TCB	LT	5.80E+00	UGL
0.5	05-apr-1991	UM25	33DCBD	LT	5.00E+00	UGL
0.5	05-apr-1991	UM25	CPMS	LT	1.00E+01	UGL
0.5	05-apr-1991	UM25	NNDMEA	LT	9.70E+00	UGL
0.5	05-apr-1991	UM25	ALDRN	LT	1.30E+01	UGL
0.5	05-apr-1991	UM25	BAPYR	LT	1.40E+01	UGL
0.5	05-apr-1991	UM25	DBAHA	LT	1.20E+01	UGL
0.5	05-apr-1991	UM25	ISODR	LT	7.80E+00	UGL
0.5	05-apr-1991	UM25	B2CIPE	LT	5.00E+00	UGL
0.5	05-apr-1991	UM25	NB	LT	3.70E+00	UGL
0.5	05-apr-1991	UM25	24DNP	LT	1.76E+02	UGL
0.5	05-apr-1991	UM25	PPDDD	LT	1.80E+01	UGL
0.5	05-apr-1991	UM25	35DNA	LT	2.10E+01	UGL
0.5	05-apr-1991	UM25	2CNAP	LT	2.60E+00	UGL
0.5	05-apr-1991	UM25	13DCLB	LT	3.40E+00	UGL
0.5	05-apr-1991	UM25	BZALC	LT	4.00E+00	UGL
0.5	05-apr-1991	UM25	DCPD	LT	5.50E+00	UGL
0.5	05-apr-1991	UM25	DNBP	LT	3.30E+01	UGL
0.5	05-apr-1991	UM25	HCBD	LT	8.70E+00	UGL
0.5	05-apr-1991	UM25	B2CLEE	LT	6.80E-01	UGL
0.5	05-apr-1991	UM25	HPCLE	LT	2.80E+01	UGL
0.5	05-apr-1991	UM25	DIMP	LT	2.10E+01	UGL
0.5	05-apr-1991	UM25	4CL3C	LT	8.50E+00	UGL
0.5	05-apr-1991	UM25	24DNT	LT	5.80E+00	UGL
0.5	05-apr-1991	UM25	PRTHN	LT	3.70E+01	UGL
0.5	05-apr-1991	UM25	CPMSO2	LT	5.30E+00	UGL
0.5	05-apr-1991	UM25	DMMP	LT	1.30E+02	UGL
0.5	05-apr-1991	UM25	3NT	LT	2.90E+00	UGL
0.5	05-apr-1991	UM25	NNDPA	LT	3.70E+00	UGL
0.5	05-apr-1991	UM25	LIN	LT	7.20E+00	UGL
0.5	05-apr-1991	UM25	BKFANT	LT	1.00E+01	UGL
0.5	05-apr-1991	UM25	CLDAN	LT	3.70E+01	UGL
0.5	05-apr-1991	UM25	DMP	LT	2.20E+00	UGL
0.5	05-apr-1991	UM25	ESFSO4	LT	5.00E+01	UGL
0.5	05-apr-1991	UM25	124TCB	LT	2.40E+00	UGL
0.5	05-apr-1991	UM25	2MNAP	LT	1.30E+00	UGL
0.5	05-apr-1991	UM25	ENDRNA	LT	5.00E+00	UGL
0.5	05-apr-1991	UM25	NNDNPA	LT	6.80E+00	UGL
0.5	05-apr-1991	UM25	CL6CP	LT	5.40E+01	UGL
0.5	05-apr-1991	UM25	ATZ	LT	5.90E+00	UGL
0.5	05-apr-1991	UM25	236TCP	LT	1.70E+00	UGL
0.5	05-apr-1991	UM25	DDVP	LT	8.50E+00	UGL
15.0	05-apr-1991	UM26	DBRCLM	LT	4.00E-01	UGL
15.0	05-apr-1991	UM26	TCLEA	LT	1.92E+00	UGL
15.0	05-apr-1991	UM26	CHCL3	LT	1.00E+00	UGL
15.0	05-apr-1991	UM26	TCLEE	LT	6.40E-01	UGL

Site: STRM SW-4 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	05-apr-1991	UM26	12DCLP	LT	4.66E-01	UGL

Site: STRM SW-5

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	10-apr-1991	00	TSS	LT	4.00E+03	UGL
0.5	05-apr-1991	AX8	AS	LT	2.35E+00	UGL
0.5	05-apr-1991	CC8	HG	LT	1.00E-01	UGL
0.5	05-apr-1991	SD18	PB	LT	4.47E+00	UGL
0.5	05-apr-1991	SD25	SE	LT	2.53E+00	UGL
0.5	05-apr-1991	SD26	AG	LT	3.33E-01	UGL
0.5	05-apr-1991	SS12	CU	LT	1.88E+01	UGL
0.5	05-apr-1991	SS12	TL	LT	1.25E+02	UGL
0.5	05-apr-1991	SS12	BA		6.08E+01	UGL
0.5	05-apr-1991	SS12	V	LT	2.76E+01	UGL
0.5	05-apr-1991	SS12	BE	LT	1.12E+00	UGL
0.5	05-apr-1991	SS12	ZN		3.22E+01	UGL
0.5	05-apr-1991	SS12	CA		3.57E+04	UGL
0.5	05-apr-1991	SS12	MG		6.50E+03	UGL
0.5	05-apr-1991	SS12	CD	LT	6.78E+00	UGL
0.5	05-apr-1991	SS12	CR	LT	1.68E+01	UGL
0.5	05-apr-1991	SS12	AL		3.43E+02	UGL
0.5	05-apr-1991	SS12	CO	LT	2.50E+01	UGL
0.5	05-apr-1991	SS12	FE		1.85E+03	UGL
0.5	05-apr-1991	SS12	K		4.37E+03	UGL
0.5	05-apr-1991	SS12	NA		7.80E+04	UGL
0.5	05-apr-1991	SS12	SB	LT	6.00E+01	UGL
0.5	05-apr-1991	SS12	NI	LT	3.21E+01	UGL
0.5	05-apr-1991	SS12	MN		1.76E+02	UGL
0.5	05-apr-1991	TF34	CYN	LT	5.00E+00	UGL
0.5	05-apr-1991	UH20	ENDRN	LT	1.80E-02	UGL
0.5	05-apr-1991	UH20	LIN		8.00E-03	UGL
0.5	05-apr-1991	UH20	ISODR		5.00E-03	UGL
0.5	05-apr-1991	UH20	PCB221	ND	3.85E-01	UGL
0.5	05-apr-1991	UH20	PPDDE		6.00E-03	UGL
0.5	05-apr-1991	UH20	ESFSO4	ND	3.00E-03	UGL
0.5	05-apr-1991	UH20	DBHC		7.00E-03	UGL

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Site: STRM SW-5 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	UH20	BBHC	LT	1.00E-02	UGL
0.5	05-apr-1991	UH20	PPDDT		9.00E-03	UGL
0.5	05-apr-1991	UH20	HPCL	LT	3.00E-03	UGL
0.5	05-apr-1991	UH20	TXPHEN	LT	1.64E+00	UGL
0.5	05-apr-1991	UH20	PCB016	LT	3.85E-01	UGL
0.5	05-apr-1991	UH20	DLDRN	LT	7.00E-03	UGL
0.5	05-apr-1991	UH20	CLDAN	LT	3.10E-02	UGL
0.5	05-apr-1991	UH20	BENSLF	LT	8.00E-03	UGL
0.5	05-apr-1991	UH20	PCB232	ND	3.85E-01	UGL
0.5	05-apr-1991	UH20	PPDDD	LT	8.00E-03	UGL
0.5	05-apr-1991	UH20	PCB242	ND	3.85E-01	UGL
0.5	05-apr-1991	UH20	PCB248	ND	3.85E-01	UGL
0.5	05-apr-1991	UH20	AENSLF	LT	3.00E-03	UGL
0.5	05-apr-1991	UH20	ABHC	LT	3.00E-03	UGL
0.5	05-apr-1991	UH20	ENDRNA	LT	5.00E-02	UGL
0.5	05-apr-1991	UH20	ALDRN	LT	7.00E-03	UGL
0.5	05-apr-1991	UH20	ENDRNK	ND	3.00E-03	UGL
0.5	05-apr-1991	UH20	PCB254	ND	1.76E-01	UGL
0.5	05-apr-1991	UH20	HPCLE	LT	6.00E-03	UGL
0.5	05-apr-1991	UH20	PCB260	LT	1.76E-01	UGL
0.5	05-apr-1991	UH20	MEXCLR	LT	7.50E-02	UGL
15.0	05-apr-1991	UM19	CH3CL	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	12DCLE	LT	3.53E+00	UGL
15.0	05-apr-1991	UM19	CCL4	LT	2.52E+00	UGL
15.0	05-apr-1991	UM19	MEC6H5	LT	1.36E+00	UGL
15.0	05-apr-1991	UM19	C2AVE	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	11DCLE	LT	3.22E+00	UGL
15.0	05-apr-1991	UM19	C13DCP	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	TCLEA	LT	5.82E+00	UGL
15.0	05-apr-1991	UM19	BRDCLM	LT	1.81E+00	UGL
15.0	05-apr-1991	UM19	TXYLEN	ND	1.50E+01	UGL
15.0	05-apr-1991	UM19	C2H5CL	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	TCLEE	LT	1.00E+00	UGL
15.0	05-apr-1991	UM19	112TCE	LT	5.04E+00	UGL
15.0	05-apr-1991	UM19	MNBK	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	CH3BR	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	12DCLP	LT	8.41E+00	UGL
15.0	05-apr-1991	UM19	MIBK	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	11DCE	LT	3.01E+00	UGL
15.0	05-apr-1991	UM19	C6H6	LT	4.32E+00	UGL
15.0	05-apr-1991	UM19	STYR	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	DBRCLM	LT	9.24E+00	UGL
15.0	05-apr-1991	UM19	ETC6H5	LT	1.72E+00	UGL
15.0	05-apr-1991	UM19	C2H3CL	LT	6.67E+00	UGL
15.0	05-apr-1991	UM19	TRCLE	LT	1.45E+00	UGL
15.0	05-apr-1991	UM19	12DCE	LT	1.00E+00	UGL
15.0	05-apr-1991	UM19	CHBR3	LT	9.48E-01	UGL

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Site: STRM SW-5 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	05-apr-1991	UM19	ACET	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	CLC6H5	LT	2.57E+00	UGL
15.0	05-apr-1991	UM19	111TCE	LT	1.75E+00	UGL
15.0	05-apr-1991	UM19	CS2	ND	2.50E+00	UGL
15.0	05-apr-1991	UM19	MEK	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	T13DCP	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	CHCL3	LT	1.27E+00	UGL
15.0	05-apr-1991	UM19	CH2CL2	ND	5.00E+00	UGL
0.5	05-apr-1991	UM25	BBHC	LT	1.70E+01	UGL
0.5	05-apr-1991	UM25	B2CEXM	LT	6.80E+00	UGL
0.5	05-apr-1991	UM25	ISODR	LT	7.80E+00	UGL
0.5	05-apr-1991	UM25	DBZFUR	LT	5.10E+00	UGL
0.5	05-apr-1991	UM25	CPMSO2	LT	5.30E+00	UGL
0.5	05-apr-1991	UM25	BENSLF	LT	4.20E+01	UGL
0.5	05-apr-1991	UM25	ABHC	LT	5.30E+00	UGL
0.5	05-apr-1991	UM25	CHRY	LT	7.40E+00	UGL
0.5	05-apr-1991	UM25	B2CIPE	LT	5.00E+00	UGL
0.5	05-apr-1991	UM25	OXAT	LT	2.70E+01	UGL
0.5	05-apr-1991	UM25	ANAPNE	LT	5.80E+00	UGL
0.5	05-apr-1991	UM25	DNBP	LT	3.30E+01	UGL
0.5	05-apr-1991	UM25	PPDDT	LT	1.80E+01	UGL
0.5	05-apr-1991	UM25	CLDAN	LT	3.70E+01	UGL
0.5	05-apr-1991	UM25	HCBD	LT	8.70E+00	UGL
0.5	05-apr-1991	UM25	13DCLB	LT	3.40E+00	UGL
0.5	05-apr-1991	UM25	DMP	LT	2.20E+00	UGL
0.5	05-apr-1991	UM25	DBCP	LT	1.20E+01	UGL
0.5	05-apr-1991	UM25	PPDDD	LT	1.80E+01	UGL
0.5	05-apr-1991	UM25	DEP	LT	5.90E+00	UGL
0.5	05-apr-1991	UM25	CL6CP	LT	5.40E+01	UGL
0.5	05-apr-1991	UM25	123TCB	LT	5.80E+00	UGL
0.5	05-apr-1991	UM25	33DCBD	LT	5.00E+00	UGL
0.5	05-apr-1991	UM25	PHANTR	LT	9.90E+00	UGL
0.5	05-apr-1991	UM25	BBZP	LT	2.80E+01	UGL
0.5	05-apr-1991	UM25	B2CLEE	LT	6.80E-01	UGL
0.5	05-apr-1991	UM25	BRMCIL	LT	2.90E+00	UGL
0.5	05-apr-1991	UM25	DNOP	LT	1.50E+00	UGL
0.5	05-apr-1991	UM25	ANAPYL	LT	5.10E+00	UGL
0.5	05-apr-1991	UM25	2CNAP	LT	2.60E+00	UGL
0.5	05-apr-1991	UM25	NAP	LT	5.00E-01	UGL
0.5	05-apr-1991	UM25	PHENOL	LT	2.20E+00	UGL
0.5	05-apr-1991	UM25	PYR	LT	1.70E+01	UGL
0.5	05-apr-1991	UM25	NB	LT	3.70E+00	UGL
0.5	05-apr-1991	UM25	24DCLP	LT	8.40E+00	UGL
0.5	05-apr-1991	UM25	ICDPYR	LT	2.10E+01	UGL
0.5	05-apr-1991	UM25	CPMS	LT	1.00E+01	UGL
0.5	05-apr-1991	UM25	FANT	LT	2.40E+01	UGL
0.5	05-apr-1991	UM25	12DPH	LT	1.30E+01	UGL

Analytical Results for Chemical Surface Water
From: 01-jan-91 To: 03-oct-91

Site: STRM SW-5 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	UM25	MIREX	LT	2.40E+01	UGL
0.5	05-apr-1991	UM25	2MNAP	LT	1.30E+00	UGL
0.5	05-apr-1991	UM25	BGHIPY	LT	1.50E+01	UGL
0.5	05-apr-1991	UM25	DMMP	LT	1.30E+02	UGL
0.5	05-apr-1991	UM25	FLRENE	LT	9.20E+00	UGL
0.5	05-apr-1991	UM25	3NANIL	LT	1.50E+01	UGL
0.5	05-apr-1991	UM25	ENDRNA	LT	5.00E+00	UGL
0.5	05-apr-1991	UM25	CL6BZ	LT	1.20E+01	UGL
0.5	05-apr-1991	UM25	35DNA	LT	2.10E+01	UGL
0.5	05-apr-1991	UM25	DCPD	LT	5.50E+00	UGL
0.5	05-apr-1991	UM25	246TCP	LT	3.60E+00	UGL
0.5	05-apr-1991	UM25	4BRPPE	LT	2.20E+01	UGL
0.5	05-apr-1991	UM25	MLTHN	LT	2.10E+01	UGL
0.5	05-apr-1991	UM25	DIMP	LT	2.10E+01	UGL
0.5	05-apr-1991	UM25	HPCL	LT	3.80E+01	UGL
0.5	05-apr-1991	UM25	26DNT	LT	6.70E+00	UGL
0.5	05-apr-1991	UM25	HPCLE	LT	2.80E+01	UGL
0.5	05-apr-1991	UM25	BBFANT	LT	1.00E+01	UGL
0.5	05-apr-1991	UM25	B2EHP	LT	7.70E+00	UGL
0.5	05-apr-1991	UM25	2CLP	LT	2.80E+00	UGL
0.5	05-apr-1991	UM25	24DMPN	LT	4.40E+00	UGL
0.5	05-apr-1991	UM25	PRTHN	LT	3.70E+01	UGL
0.5	05-apr-1991	UM25	SUPONA	LT	1.90E+01	UGL
0.5	05-apr-1991	UM25	ALDRN	LT	1.30E+01	UGL
0.5	05-apr-1991	UM25	236TCP	LT	1.70E+00	UGL
0.5	05-apr-1991	UM25	NNDPA	LT	3.70E+00	UGL
0.5	05-apr-1991	UM25	CL6ET	LT	8.30E+00	UGL
0.5	05-apr-1991	UM25	4MP	LT	2.80E+00	UGL
0.5	05-apr-1991	UM25	ANTRC	LT	5.20E+00	UGL
0.5	05-apr-1991	UM25	PPDDE	LT	1.40E+01	UGL
0.5	05-apr-1991	UM25	CPMSO	LT	1.50E+01	UGL
0.5	05-apr-1991	UM25	2NP	LT	8.20E+00	UGL
0.5	05-apr-1991	UM25	24DNP	LT	1.76E+02	UGL
0.5	05-apr-1991	UM25	BKFANT	LT	1.00E+01	UGL
0.5	05-apr-1991	UM25	12DCLB	LT	1.20E+00	UGL
0.5	05-apr-1991	UM25	14DCLB	LT	1.50E+00	UGL
0.5	05-apr-1991	UM25	DBAHA	LT	1.20E+01	UGL
0.5	05-apr-1991	UM25	MEXCLR	LT	1.10E+01	UGL
0.5	05-apr-1991	UM25	24DNT	LT	5.80E+00	UGL
0.5	05-apr-1991	UM25	124TCB	LT	2.40E+00	UGL
0.5	05-apr-1991	UM25	LIN	LT	7.20E+00	UGL
0.5	05-apr-1991	UM25	ESFSO4	LT	5.00E+01	UGL
0.5	05-apr-1991	UM25	26DNA	LT	8.80E+00	UGL
0.5	05-apr-1991	UM25	3NT	LT	2.90E+00	UGL
0.5	05-apr-1991	UM25	4CL3C	LT	8.50E+00	UGL
0.5	05-apr-1991	UM25	BAANTR	LT	9.80E+00	UGL
0.5	05-apr-1991	UM25	2MP	LT	3.60E+00	UGL
0.5	05-apr-1991	UM25	AENSLF	LT	2.30E+01	UGL

Analytical Results for Chemical Surface Water
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Site: STRM SW-5 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	UM25	4CLPPE	LT	2.30E+01	UGL
0.5	05-apr-1991	UM25	BZALC	LT	4.00E+00	UGL
0.5	05-apr-1991	UM25	4NP	LT	9.60E+01	UGL
0.5	05-apr-1991	UM25	ENDRN	LT	1.80E+01	UGL
0.5	05-apr-1991	UM25	ISOPHR	LT	2.40E+00	UGL
0.5	05-apr-1991	UM25	ATZ	LT	5.90E+00	UGL
0.5	05-apr-1991	UM25	245TCP	LT	2.80E+00	UGL
0.5	05-apr-1991	UM25	DDVP	LT	8.50E+00	UGL
0.5	05-apr-1991	UM25	DITH	LT	3.30E+00	UGL
0.5	05-apr-1991	UM25	PCP	LT	9.10E+00	UGL
0.5	05-apr-1991	UM25	NNDMEA	LT	9.70E+00	UGL
0.5	05-apr-1991	UM25	DLDRN	LT	2.60E+01	UGL
0.5	05-apr-1991	UM25	NNDNPA	LT	6.80E+00	UGL
0.5	05-apr-1991	UM25	BAPYR	LT	1.40E+01	UGL
15.0	05-apr-1991	UM26	DBRCLM	LT	4.00E-01	UGL
15.0	05-apr-1991	UM26	12DCLP	LT	4.66E-01	UGL
15.0	05-apr-1991	UM26	TCLEA	LT	1.92E+00	UGL
15.0	05-apr-1991	UM26	TCLEE	LT	6.40E-01	UGL
15.0	05-apr-1991	UM26	CHCL3	LT	1.00E+00	UGL

Site: STRM SW-6

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	10-apr-1991	00	TSS		1.10E+04	UGL
0.5	05-apr-1991	AX8	AS	LT	2.35E+00	UGL
0.5	05-apr-1991	CC8	HG	LT	1.00E-01	UGL
0.5	05-apr-1991	SD18	PB	LT	4.47E+00	UGL
0.5	05-apr-1991	SD25	SE	LT	2.53E+00	UGL
0.5	05-apr-1991	SD26	AG	LT	3.33E-01	UGL
0.5	05-apr-1991	SS12	NA		6.70E+04	UGL
0.5	05-apr-1991	SS12	V	LT	2.76E+01	UGL
0.5	05-apr-1991	SS12	BA		2.91E+01	UGL
0.5	05-apr-1991	SS12	ZN	LT	1.80E+01	UGL
0.5	05-apr-1991	SS12	K		5.79E+03	UGL
0.5	05-apr-1991	SS12	CA		3.31E+04	UGL
0.5	05-apr-1991	SS12	CU	LT	1.88E+01	UGL
0.5	05-apr-1991	SS12	SB	LT	6.00E+01	UGL
0.5	05-apr-1991	SS12	CR	LT	1.68E+01	UGL

Site: STRM SW-6 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	SS12	FE		1.98E+03	UGL
0.5	05-apr-1991	SS12	CD	LT	6.78E+00	UGL
0.5	05-apr-1991	SS12	MG		6.08E+03	UGL
0.5	05-apr-1991	SS12	AL		2.32E+02	UGL
0.5	05-apr-1991	SS12	MN		7.99E+01	UGL
0.5	05-apr-1991	SS12	NI	LT	3.21E+01	UGL
0.5	05-apr-1991	SS12	BE	LT	1.12E+00	UGL
0.5	05-apr-1991	SS12	CO	LT	2.50E+01	UGL
0.5	05-apr-1991	SS12	TL	LT	1.25E+02	UGL
0.5	05-apr-1991	TF34	CYN		6.48E+00	UGL
0.5	05-apr-1991	UH20	ENDRNA	LT	5.00E-02	UGL
0.5	05-apr-1991	UH20	PCB016	LT	3.85E-01	UGL
0.5	05-apr-1991	UH20	LIN		5.00E-03	UGL
0.5	05-apr-1991	UH20	ABHC		4.00E-03	UGL
0.5	05-apr-1991	UH20	ESFSO4	ND	3.00E-03	UGL
0.5	05-apr-1991	UH20	PPDDT	LT	3.00E-03	UGL
0.5	05-apr-1991	UH20	ALDRN	LT	7.00E-03	UGL
0.5	05-apr-1991	UH20	ENDRNK	ND	3.00E-03	UGL
0.5	05-apr-1991	UH20	MEXCLR	LT	7.50E-02	UGL
0.5	05-apr-1991	UH20	PCB232	ND	3.85E-01	UGL
0.5	05-apr-1991	UH20	PCB254	ND	1.76E-01	UGL
0.5	05-apr-1991	UH20	TXPHEN	LT	1.64E+00	UGL
0.5	05-apr-1991	UH20	HPCL		5.00E-03	UGL
0.5	05-apr-1991	UH20	PPDDD	LT	8.00E-03	UGL
0.5	05-apr-1991	UH20	HPCLE	LT	6.00E-03	UGL
0.5	05-apr-1991	UH20	PCB242	ND	3.85E-01	UGL
0.5	05-apr-1991	UH20	PCB221	ND	3.85E-01	UGL
0.5	05-apr-1991	UH20	ISODR		4.00E-03	UGL
0.5	05-apr-1991	UH20	BBHC	LT	1.00E-02	UGL
0.5	05-apr-1991	UH20	DLDRN	LT	7.00E-03	UGL
0.5	05-apr-1991	UH20	CLDAN	LT	3.10E-02	UGL
0.5	05-apr-1991	UH20	ENDRN	LT	1.80E-02	UGL
0.5	05-apr-1991	UH20	BENSLF	LT	8.00E-03	UGL
0.5	05-apr-1991	UH20	AENSLF	LT	3.00E-03	UGL
0.5	05-apr-1991	UH20	DBHC		1.30E-02	UGL
0.5	05-apr-1991	UH20	PPDDE	LT	4.00E-03	UGL
0.5	05-apr-1991	UH20	PCB260	LT	1.76E-01	UGL
0.5	05-apr-1991	UH20	PCB248	ND	3.85E-01	UGL
15.0	05-apr-1991	UM19	MEK	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	C2H5CL	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	12DCLE	LT	3.53E+00	UGL
15.0	05-apr-1991	UM19	CH2CL2	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	STYR	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	C2H3CL	LT	6.67E+00	UGL
15.0	05-apr-1991	UM19	CLC6H5	LT	2.57E+00	UGL

Analytical Results for Chemical Surface Water
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Site: STRM SW-6 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	05-apr-1991	UM19	CS2	ND	2.50E+00	UGL
15.0	05-apr-1991	UM19	T13DCP	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	CCL4	LT	2.52E+00	UGL
15.0	05-apr-1991	UM19	12DCLP	LT	8.41E+00	UGL
15.0	05-apr-1991	UM19	CHBR3	LT	9.48E-01	UGL
15.0	05-apr-1991	UM19	C6H6	LT	4.32E+00	UGL
15.0	05-apr-1991	UM19	111TCE	LT	1.75E+00	UGL
15.0	05-apr-1991	UM19	C13DCP	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	12DCE	LT	1.00E+00	UGL
15.0	05-apr-1991	UM19	CH3CL	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	TCLEE	LT	1.00E+00	UGL
15.0	05-apr-1991	UM19	112TCE	LT	5.04E+00	UGL
15.0	05-apr-1991	UM19	BRDCLM	LT	1.81E+00	UGL
15.0	05-apr-1991	UM19	MNBK	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	MEC6H5	LT	1.36E+00	UGL
15.0	05-apr-1991	UM19	TRCLE	LT	1.45E+00	UGL
15.0	05-apr-1991	UM19	C2AVE	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	11DCE	LT	3.01E+00	UGL
15.0	05-apr-1991	UM19	CH3BR	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	ACET	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	TCLEA	LT	5.82E+00	UGL
15.0	05-apr-1991	UM19	TXYLEN	ND	1.50E+01	UGL
15.0	05-apr-1991	UM19	ETC6H5	LT	1.72E+00	UGL
15.0	05-apr-1991	UM19	MIBK	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	CHCL3	LT	1.27E+00	UGL
15.0	05-apr-1991	UM19	11DCLE	LT	3.22E+00	UGL
15.0	05-apr-1991	UM19	DBRCLM	LT	9.24E+00	UGL
0.5	05-apr-1991	UM25	DBZFUR	LT	5.10E+00	UGL
0.5	05-apr-1991	UM25	NB	LT	3.70E+00	UGL
0.5	05-apr-1991	UM25	ANTRC	LT	5.20E+00	UGL
0.5	05-apr-1991	UM25	BAANTR	LT	9.80E+00	UGL
0.5	05-apr-1991	UM25	NNDNPA	LT	6.80E+00	UGL
0.5	05-apr-1991	UM25	246TCP	LT	3.60E+00	UGL
0.5	05-apr-1991	UM25	DIMP	LT	2.10E+01	UGL
0.5	05-apr-1991	UM25	4NP	LT	9.60E+01	UGL
0.5	05-apr-1991	UM25	13DCLB	LT	3.40E+00	UGL
0.5	05-apr-1991	UM25	2CNAP	LT	2.60E+00	UGL
0.5	05-apr-1991	UM25	DBCP	LT	1.20E+01	UGL
0.5	05-apr-1991	UM25	BBFANT	LT	1.00E+01	UGL
0.5	05-apr-1991	UM25	FANT	LT	2.40E+01	UGL
0.5	05-apr-1991	UM25	DLDRN	LT	2.60E+01	UGL
0.5	05-apr-1991	UM25	ANAPYL	LT	5.10E+00	UGL
0.5	05-apr-1991	UM25	CHRY	LT	7.40E+00	UGL
0.5	05-apr-1991	UM25	NNDPA	LT	3.70E+00	UGL
0.5	05-apr-1991	UM25	ESFSO4	LT	5.00E+01	UGL
0.5	05-apr-1991	UM25	HPCL	LT	3.80E+01	UGL
0.5	05-apr-1991	UM25	HCBD	LT	8.70E+00	UGL

Analytical Results for Chemical Surface Water
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Site: STRM SW-6 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	UM25	AENSLF	LT	2.30E+01	UGL
0.5	05-apr-1991	UM25	PCP	LT	9.10E+00	UGL
0.5	05-apr-1991	UM25	BBZP	LT	2.80E+01	UGL
0.5	05-apr-1991	UM25	ALDRN	LT	1.30E+01	UGL
0.5	05-apr-1991	UM25	NAP	LT	5.00E-01	UGL
0.5	05-apr-1991	UM25	12DPH	LT	1.30E+01	UGL
0.5	05-apr-1991	UM25	PPDDT	LT	1.80E+01	UGL
0.5	05-apr-1991	UM25	ICDPYR	LT	2.10E+01	UGL
0.5	05-apr-1991	UM25	MLTHN	LT	2.10E+01	UGL
0.5	05-apr-1991	UM25	CPMSO2	LT	5.30E+00	UGL
0.5	05-apr-1991	UM25	SUPONA	LT	1.90E+01	UGL
0.5	05-apr-1991	UM25	14DCLB	LT	1.50E+00	UGL
0.5	05-apr-1991	UM25	124TCB	LT	2.40E+00	UGL
0.5	05-apr-1991	UM25	CPMS	LT	1.00E+01	UGL
0.5	05-apr-1991	UM25	DCPD	LT	5.50E+00	UGL
0.5	05-apr-1991	UM25	24DMPN	LT	4.40E+00	UGL
0.5	05-apr-1991	UM25	26DNA	LT	8.80E+00	UGL
0.5	05-apr-1991	UM25	3NT	LT	2.90E+00	UGL
0.5	05-apr-1991	UM25	2MP	LT	3.60E+00	UGL
0.5	05-apr-1991	UM25	DDVP	LT	8.50E+00	UGL
0.5	05-apr-1991	UM25	ENDRNA	LT	5.00E+00	UGL
0.5	05-apr-1991	UM25	B2EHP	LT	7.70E+00	UGL
0.5	05-apr-1991	UM25	245TCP	LT	2.80E+00	UGL
0.5	05-apr-1991	UM25	DNOP	LT	1.50E+00	UGL
0.5	05-apr-1991	UM25	BZALC	LT	4.00E+00	UGL
0.5	05-apr-1991	UM25	BBHC	LT	1.70E+01	UGL
0.5	05-apr-1991	UM25	DMMP	LT	1.30E+02	UGL
0.5	05-apr-1991	UM25	LIN	LT	7.20E+00	UGL
0.5	05-apr-1991	UM25	DITH	LT	3.30E+00	UGL
0.5	05-apr-1991	UM25	2CLP	LT	2.80E+00	UGL
0.5	05-apr-1991	UM25	ABHC	LT	5.30E+00	UGL
0.5	05-apr-1991	UM25	CL6BZ	LT	1.20E+01	UGL
0.5	05-apr-1991	UM25	CL6CP	LT	5.40E+01	UGL
0.5	05-apr-1991	UM25	MEXCLR	LT	1.10E+01	UGL
0.5	05-apr-1991	UM25	CL6ET	LT	8.30E+00	UGL
0.5	05-apr-1991	UM25	NNDMEA	LT	9.70E+00	UGL
0.5	05-apr-1991	UM25	CLDAN	LT	3.70E+01	UGL
0.5	05-apr-1991	UM25	PHENOL	LT	2.20E+00	UGL
0.5	05-apr-1991	UM25	PYR	LT	1.70E+01	UGL
0.5	05-apr-1991	UM25	ISODR	LT	7.80E+00	UGL
0.5	05-apr-1991	UM25	35DNA	LT	2.10E+01	UGL
0.5	05-apr-1991	UM25	ANAPNE	LT	5.80E+00	UGL
0.5	05-apr-1991	UM25	B2CEXM	LT	6.80E+00	UGL
0.5	05-apr-1991	UM25	236TCP	LT	1.70E+00	UGL
0.5	05-apr-1991	UM25	ENDRN	LT	1.80E+01	UGL
0.5	05-apr-1991	UM25	PRTHN	LT	3.70E+01	UGL
0.5	05-apr-1991	UM25	FLRENE	LT	9.20E+00	UGL
0.5	05-apr-1991	UM25	PHANTR	LT	9.90E+00	UGL

Site: STRM SW-6 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	UM25	DBAHA	LT	1.20E+01	UGL
0.5	05-apr-1991	UM25	26DNT	LT	6.70E+00	UGL
0.5	05-apr-1991	UM25	BGHIPY	LT	1.50E+01	UGL
0.5	05-apr-1991	UM25	4CL3C	LT	8.50E+00	UGL
0.5	05-apr-1991	UM25	B2CLEE	LT	6.80E-01	UGL
0.5	05-apr-1991	UM25	24DNT	LT	5.80E+00	UGL
0.5	05-apr-1991	UM25	BRMCIL	LT	2.90E+00	UGL
0.5	05-apr-1991	UM25	4CLPPE	LT	2.30E+01	UGL
0.5	05-apr-1991	UM25	4BRPPE	LT	2.20E+01	UGL
0.5	05-apr-1991	UM25	ISOPHR	LT	2.40E+00	UGL
0.5	05-apr-1991	UM25	PPDDD	LT	1.80E+01	UGL
0.5	05-apr-1991	UM25	BKFANT	LT	1.00E+01	UGL
0.5	05-apr-1991	UM25	PPDDE	LT	1.40E+01	UGL
0.5	05-apr-1991	UM25	12DCLB	LT	1.20E+00	UGL
0.5	05-apr-1991	UM25	123TCB	LT	5.80E+00	UGL
0.5	05-apr-1991	UM25	4MP	LT	2.80E+00	UGL
0.5	05-apr-1991	UM25	BENSLF	LT	4.20E+01	UGL
0.5	05-apr-1991	UM25	DMP	LT	2.20E+00	UGL
0.5	05-apr-1991	UM25	CPMSO	LT	1.50E+01	UGL
0.5	05-apr-1991	UM25	24DNP	LT	1.76E+02	UGL
0.5	05-apr-1991	UM25	B2CIPE	LT	5.00E+00	UGL
0.5	05-apr-1991	UM25	33DCBD	LT	5.00E+00	UGL
0.5	05-apr-1991	UM25	24DCLP	LT	8.40E+00	UGL
0.5	05-apr-1991	UM25	3NANIL	LT	1.50E+01	UGL
0.5	05-apr-1991	UM25	HPCLE	LT	2.80E+01	UGL
0.5	05-apr-1991	UM25	MIREX	LT	2.40E+01	UGL
0.5	05-apr-1991	UM25	BAPYR	LT	1.40E+01	UGL
0.5	05-apr-1991	UM25	2NP	LT	8.20E+00	UGL
0.5	05-apr-1991	UM25	ATZ	LT	5.90E+00	UGL
0.5	05-apr-1991	UM25	OXAT	LT	2.70E+01	UGL
0.5	05-apr-1991	UM25	DNBP	LT	3.30E+01	UGL
0.5	05-apr-1991	UM25	DEP	LT	5.90E+00	UGL
0.5	05-apr-1991	UM25	2MNAP	LT	1.30E+00	UGL
15.0	05-apr-1991	UM26	TCLEA	LT	1.92E+00	UGL
15.0	05-apr-1991	UM26	CHCL3	LT	1.00E+00	UGL
15.0	05-apr-1991	UM26	TCLEE	LT	6.40E-01	UGL
15.0	05-apr-1991	UM26	12DCLP	LT	4.66E-01	UGL
15.0	05-apr-1991	UM26	DBRCLM	LT	4.00E-01	UGL

Site: STRM SW-7

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	10-apr-1991	00	TSS		8.70E+04	UGL

Analytical Results for Chemical Surface Water
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Site: STRM SW-7 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	AX8	AS		2.47E+00	UGL
0.5	05-apr-1991	CC8	HG	LT	1.00E-01	UGL
0.5	05-apr-1991	SD18	PB	LT	4.47E+00	UGL
0.5	05-apr-1991	SD25	SE	LT	2.53E+00	UGL
0.5	05-apr-1991	SD26	AG	LT	3.33E-01	UGL
0.5	05-apr-1991	SS12	SB	LT	6.00E+01	UGL
0.5	05-apr-1991	SS12	ZN	LT	1.80E+01	UGL
0.5	05-apr-1991	SS12	FE		3.02E+03	UGL
0.5	05-apr-1991	SS12	TL	LT	1.25E+02	UGL
0.5	05-apr-1991	SS12	V	LT	2.76E+01	UGL
0.5	05-apr-1991	SS12	NI	LT	3.21E+01	UGL
0.5	05-apr-1991	SS12	CD	LT	6.78E+00	UGL
0.5	05-apr-1991	SS12	CR	LT	1.68E+01	UGL
0.5	05-apr-1991	SS12	AL		1.84E+02	UGL
0.5	05-apr-1991	SS12	MN		3.13E+02	UGL
0.5	05-apr-1991	SS12	K		9.27E+03	UGL
0.5	05-apr-1991	SS12	CA		6.65E+04	UGL
0.5	05-apr-1991	SS12	MG		1.13E+04	UGL
0.5	05-apr-1991	SS12	CU	LT	1.88E+01	UGL
0.5	05-apr-1991	SS12	BE	LT	1.12E+00	UGL
0.5	05-apr-1991	SS12	BA		5.70E+01	UGL
0.5	05-apr-1991	SS12	CO	LT	2.50E+01	UGL
0.5	05-apr-1991	SS12	NA		2.42E+04	UGL
0.5	05-apr-1991	TF34	CYN	LT	5.00E+00	UGL
0.5	05-apr-1991	UH20	DBHC	LT	3.00E-03	UGL
0.5	05-apr-1991	UH20	BBHC	LT	1.00E-02	UGL
0.5	05-apr-1991	UH20	DLDRN	LT	7.00E-03	UGL
0.5	05-apr-1991	UH20	ISODR	LT	3.00E-03	UGL
0.5	05-apr-1991	UH20	ENDRNK	ND	3.00E-03	UGL
0.5	05-apr-1991	UH20	PCB232	ND	3.85E-01	UGL
0.5	05-apr-1991	UH20	PCB248	ND	3.85E-01	UGL
0.5	05-apr-1991	UH20	PCB016	LT	3.85E-01	UGL
0.5	05-apr-1991	UH20	ABHC		4.00E-03	UGL
0.5	05-apr-1991	UH20	PCB254	ND	1.76E-01	UGL
0.5	05-apr-1991	UH20	LIN		4.00E-03	UGL
0.5	05-apr-1991	UH20	PPDDE	LT	4.00E-03	UGL
0.5	05-apr-1991	UH20	ALDRN	LT	7.00E-03	UGL
0.5	05-apr-1991	UH20	HPCLE	LT	6.00E-03	UGL
0.5	05-apr-1991	UH20	CLDAN	LT	3.10E-02	UGL
0.5	05-apr-1991	UH20	PPDDT	LT	3.00E-03	UGL
0.5	05-apr-1991	UH20	HPCL	LT	3.00E-03	UGL

Analytical Results for Chemical Surface Water
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Site: STRM SW-7 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	UH20	ENDRNA	LT	5.00E-02	UGL
0.5	05-apr-1991	UH20	PCB221	ND	3.85E-01	UGL
0.5	05-apr-1991	UH20	ENDRN	LT	1.80E-02	UGL
0.5	05-apr-1991	UH20	ESFSO4	ND	3.00E-03	UGL
0.5	05-apr-1991	UH20	PCB260	LT	1.76E-01	UGL
0.5	05-apr-1991	UH20	AENSLF	LT	3.00E-03	UGL
0.5	05-apr-1991	UH20	MEXCLR	LT	7.50E-02	UGL
0.5	05-apr-1991	UH20	BENSLF	LT	8.00E-03	UGL
0.5	05-apr-1991	UH20	PCB242	ND	3.85E-01	UGL
0.5	05-apr-1991	UH20	TXPHEN	LT	1.64E+00	UGL
0.5	05-apr-1991	UH20	PPDDD	LT	8.00E-03	UGL
15.0	05-apr-1991	UM19	C2AVE	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	CHCL3	LT	1.27E+00	UGL
15.0	05-apr-1991	UM19	11DCE	LT	3.01E+00	UGL
15.0	05-apr-1991	UM19	CH3BR	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	ETC6H5	LT	1.72E+00	UGL
15.0	05-apr-1991	UM19	CLC6H5	LT	2.57E+00	UGL
15.0	05-apr-1991	UM19	TXYLEN	ND	1.50E+01	UGL
15.0	05-apr-1991	UM19	12DCLP	LT	8.41E+00	UGL
15.0	05-apr-1991	UM19	C13DCP	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	11DCLE	LT	3.22E+00	UGL
15.0	05-apr-1991	UM19	CH3CL	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	12DCE	LT	1.00E+00	UGL
15.0	05-apr-1991	UM19	C6H6	LT	4.32E+00	UGL
15.0	05-apr-1991	UM19	12DCLE	LT	3.53E+00	UGL
15.0	05-apr-1991	UM19	CCL4	LT	2.52E+00	UGL
15.0	05-apr-1991	UM19	MIBK	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	TCLEE	LT	1.00E+00	UGL
15.0	05-apr-1991	UM19	CHBR3	LT	9.48E-01	UGL
15.0	05-apr-1991	UM19	MEC6H5	LT	1.36E+00	UGL
15.0	05-apr-1991	UM19	TRCLE	LT	1.45E+00	UGL
15.0	05-apr-1991	UM19	STYR	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	TCLEA	LT	5.82E+00	UGL
15.0	05-apr-1991	UM19	T13DCP	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	DBRCLM	LT	9.24E+00	UGL
15.0	05-apr-1991	UM19	C2H5CL	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	BRDCLM	LT	1.81E+00	UGL
15.0	05-apr-1991	UM19	MEK	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	111TCE	LT	1.75E+00	UGL
15.0	05-apr-1991	UM19	CH2CL2	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	ACET	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	C2H3CL	LT	6.67E+00	UGL
15.0	05-apr-1991	UM19	CS2	ND	2.50E+00	UGL
15.0	05-apr-1991	UM19	MNBK	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	112TCE	LT	5.04E+00	UGL
0.5	05-apr-1991	UM25	BAANTR	LT	9.80E+00	UGL

Analytical Results for Chemical Surface Water
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Site: STRM SW-7 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	UM25	BBZP	LT	2.80E+01	UGL
0.5	05-apr-1991	UM25	CL6CP	LT	5.40E+01	UGL
0.5	05-apr-1991	UM25	CPMSO	LT	1.50E+01	UGL
0.5	05-apr-1991	UM25	HPCL	LT	3.80E+01	UGL
0.5	05-apr-1991	UM25	DCPD	LT	5.50E+00	UGL
0.5	05-apr-1991	UM25	26DNT	LT	6.70E+00	UGL
0.5	05-apr-1991	UM25	ALDRN	LT	1.30E+01	UGL
0.5	05-apr-1991	UM25	4BRPPE	LT	2.20E+01	UGL
0.5	05-apr-1991	UM25	BENSLF	LT	4.20E+01	UGL
0.5	05-apr-1991	UM25	BBFANT	LT	1.00E+01	UGL
0.5	05-apr-1991	UM25	FANT	LT	2.40E+01	UGL
0.5	05-apr-1991	UM25	ANTRC	LT	5.20E+00	UGL
0.5	05-apr-1991	UM25	LIN	LT	7.20E+00	UGL
0.5	05-apr-1991	UM25	2NP	LT	8.20E+00	UGL
0.5	05-apr-1991	UM25	ESFSO4	LT	5.00E+01	UGL
0.5	05-apr-1991	UM25	2CLP	LT	2.80E+00	UGL
0.5	05-apr-1991	UM25	ABHC	LT	5.30E+00	UGL
0.5	05-apr-1991	UM25	BBHC	LT	1.70E+01	UGL
0.5	05-apr-1991	UM25	BKFANT	LT	1.00E+01	UGL
0.5	05-apr-1991	UM25	BAPYR	LT	1.40E+01	UGL
0.5	05-apr-1991	UM25	CL6ET	LT	8.30E+00	UGL
0.5	05-apr-1991	UM25	DBZFUR	LT	5.10E+00	UGL
0.5	05-apr-1991	UM25	PCP	LT	9.10E+00	UGL
0.5	05-apr-1991	UM25	NNDMEA	LT	9.70E+00	UGL
0.5	05-apr-1991	UM25	13DCLB	LT	3.40E+00	UGL
0.5	05-apr-1991	UM25	12DCLB	LT	1.20E+00	UGL
0.5	05-apr-1991	UM25	PPDDD	LT	1.80E+01	UGL
0.5	05-apr-1991	UM25	NNDNPA	LT	6.80E+00	UGL
0.5	05-apr-1991	UM25	24DMPN	LT	4.40E+00	UGL
0.5	05-apr-1991	UM25	35DNA	LT	2.10E+01	UGL
0.5	05-apr-1991	UM25	ISOPHR	LT	2.40E+00	UGL
0.5	05-apr-1991	UM25	ATZ	LT	5.90E+00	UGL
0.5	05-apr-1991	UM25	CLDAN	LT	3.70E+01	UGL
0.5	05-apr-1991	UM25	2CNAP	LT	2.60E+00	UGL
0.5	05-apr-1991	UM25	123TCB	LT	5.80E+00	UGL
0.5	05-apr-1991	UM25	MIREX	LT	2.40E+01	UGL
0.5	05-apr-1991	UM25	BGHIPY	LT	1.50E+01	UGL
0.5	05-apr-1991	UM25	B2EHP	LT	7.70E+00	UGL
0.5	05-apr-1991	UM25	DITH	LT	3.30E+00	UGL
0.5	05-apr-1991	UM25	24DNT	LT	5.80E+00	UGL
0.5	05-apr-1991	UM25	FLRENE	LT	9.20E+00	UGL
0.5	05-apr-1991	UM25	PHENOL	LT	2.20E+00	UGL
0.5	05-apr-1991	UM25	DMP	LT	2.20E+00	UGL
0.5	05-apr-1991	UM25	245TCP	LT	2.80E+00	UGL
0.5	05-apr-1991	UM25	26DNA	LT	8.80E+00	UGL
0.5	05-apr-1991	UM25	PHANTR	LT	9.90E+00	UGL
0.5	05-apr-1991	UM25	246TCP	LT	3.60E+00	UGL
0.5	05-apr-1991	UM25	DMMP	LT	1.30E+02	UGL

Analytical Results for Chemical Surface Water
From: 01-jan-91 To: 03-oct-91

Site: STRM SW-7 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	UM25	DBCP	LT	1.20E+01	UGL
0.5	05-apr-1991	UM25	MEXCLR	LT	1.10E+01	UGL
0.5	05-apr-1991	UM25	NNDPA	LT	3.70E+00	UGL
0.5	05-apr-1991	UM25	CL6BZ	LT	1.20E+01	UGL
0.5	05-apr-1991	UM25	CHRY	LT	7.40E+00	UGL
0.5	05-apr-1991	UM25	DIMP	LT	2.10E+01	UGL
0.5	05-apr-1991	UM25	B2CLEE	LT	6.80E-01	UGL
0.5	05-apr-1991	UM25	124TCB	LT	2.40E+00	UGL
0.5	05-apr-1991	UM25	12DPH	LT	1.30E+01	UGL
0.5	05-apr-1991	UM25	ENDRN	LT	1.80E+01	UGL
0.5	05-apr-1991	UM25	DBAHA	LT	1.20E+01	UGL
0.5	05-apr-1991	UM25	NAP	LT	5.00E-01	UGL
0.5	05-apr-1991	UM25	DNBP	LT	3.30E+01	UGL
0.5	05-apr-1991	UM25	PYR	LT	1.70E+01	UGL
0.5	05-apr-1991	UM25	24DCLP	LT	8.40E+00	UGL
0.5	05-apr-1991	UM25	OXAT	LT	2.70E+01	UGL
0.5	05-apr-1991	UM25	3NANIL	LT	1.50E+01	UGL
0.5	05-apr-1991	UM25	BRMCIL	LT	2.90E+00	UGL
0.5	05-apr-1991	UM25	2MNAP	LT	1.30E+00	UGL
0.5	05-apr-1991	UM25	B2CEXM	LT	6.80E+00	UGL
0.5	05-apr-1991	UM25	4MP	LT	2.80E+00	UGL
0.5	05-apr-1991	UM25	ISODR	LT	7.80E+00	UGL
0.5	05-apr-1991	UM25	PPDDT	LT	1.80E+01	UGL
0.5	05-apr-1991	UM25	B2CIPE	LT	5.00E+00	UGL
0.5	05-apr-1991	UM25	HPCLE	LT	2.80E+01	UGL
0.5	05-apr-1991	UM25	CPMSO2	LT	5.30E+00	UGL
0.5	05-apr-1991	UM25	DEP	LT	5.90E+00	UGL
0.5	05-apr-1991	UM25	AENSLF	LT	2.30E+01	UGL
0.5	05-apr-1991	UM25	3NT	LT	2.90E+00	UGL
0.5	05-apr-1991	UM25	PRTHN	LT	3.70E+01	UGL
0.5	05-apr-1991	UM25	PPDDE	LT	1.40E+01	UGL
0.5	05-apr-1991	UM25	236TCP	LT	1.70E+00	UGL
0.5	05-apr-1991	UM25	DNOP	LT	1.50E+00	UGL
0.5	05-apr-1991	UM25	ANAPNE	LT	5.80E+00	UGL
0.5	05-apr-1991	UM25	4CLPPE	LT	2.30E+01	UGL
0.5	05-apr-1991	UM25	BZALC	LT	4.00E+00	UGL
0.5	05-apr-1991	UM25	33DCBD	LT	5.00E+00	UGL
0.5	05-apr-1991	UM25	DDVP	LT	8.50E+00	UGL
0.5	05-apr-1991	UM25	ICDPYR	LT	2.10E+01	UGL
0.5	05-apr-1991	UM25	4NP	LT	9.60E+01	UGL
0.5	05-apr-1991	UM25	ANAPYL	LT	5.10E+00	UGL
0.5	05-apr-1991	UM25	2MP	LT	3.60E+00	UGL
0.5	05-apr-1991	UM25	24DNP	LT	1.76E+02	UGL
0.5	05-apr-1991	UM25	NB	LT	3.70E+00	UGL
0.5	05-apr-1991	UM25	SUPONA	LT	1.90E+01	UGL
0.5	05-apr-1991	UM25	14DCLB	LT	1.50E+00	UGL
0.5	05-apr-1991	UM25	DLDRN	LT	2.60E+01	UGL
0.5	05-apr-1991	UM25	MLTHN	LT	2.10E+01	UGL

Site: STRM SW-7 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	UM25	4CL3C	LT	8.50E+00	UGL
0.5	05-apr-1991	UM25	CPMS	LT	1.00E+01	UGL
0.5	05-apr-1991	UM25	HCBD	LT	8.70E+00	UGL
0.5	05-apr-1991	UM25	ENDRNA	LT	5.00E+00	UGL
15.0	05-apr-1991	UM26	CHCL3	LT	1.00E+00	UGL
15.0	05-apr-1991	UM26	DBRCLM	LT	4.00E-01	UGL
15.0	05-apr-1991	UM26	TCLEE	LT	6.40E-01	UGL
15.0	05-apr-1991	UM26	TCLEA	LT	1.92E+00	UGL
15.0	05-apr-1991	UM26	12DCLP	LT	4.66E-01	UGL

Site: STRM SW-8

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	10-apr-1991	00	TSS		1.90E+04	UGL
0.5	05-apr-1991	AX8	AS	LT	2.35E+00	UGL
0.5	05-apr-1991	CC8	HG	LT	1.00E-01	UGL
0.5	05-apr-1991	SD18	PB	LT	4.47E+00	UGL
0.5	05-apr-1991	SD25	SE	LT	2.53E+00	UGL
0.5	05-apr-1991	SD26	AG	LT	3.33E-01	UGL
0.5	05-apr-1991	SS12	CO	LT	2.50E+01	UGL
0.5	05-apr-1991	SS12	MN		1.94E+02	UGL
0.5	05-apr-1991	SS12	CD	LT	6.78E+00	UGL
0.5	05-apr-1991	SS12	BE	LT	1.12E+00	UGL
0.5	05-apr-1991	SS12	K	LT	1.24E+03	UGL
0.5	05-apr-1991	SS12	BA	LT	2.82E+00	UGL
0.5	05-apr-1991	SS12	CA		3.07E+03	UGL
0.5	05-apr-1991	SS12	NI	LT	3.21E+01	UGL
0.5	05-apr-1991	SS12	AL	LT	1.12E+02	UGL
0.5	05-apr-1991	SS12	SB	LT	6.00E+01	UGL
0.5	05-apr-1991	SS12	MG		6.23E+02	UGL
0.5	05-apr-1991	SS12	TL	LT	1.25E+02	UGL
0.5	05-apr-1991	SS12	CU	LT	1.88E+01	UGL
0.5	05-apr-1991	SS12	ZN	LT	1.80E+01	UGL
0.5	05-apr-1991	SS12	V	LT	2.76E+01	UGL
0.5	05-apr-1991	SS12	CR	LT	1.68E+01	UGL
0.5	05-apr-1991	SS12	FE		6.81E+02	UGL
0.5	05-apr-1991	SS12	NA		2.20E+03	UGL

Analytical Results for Chemical Surface Water
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Site: STRM SW-8 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	TF34	CYN	LT	5.00E+00	UGL
0.5	05-apr-1991	UH20	PPDDD	LT	8.00E-03	UGL
0.5	05-apr-1991	UH20	PCB260	LT	1.76E-01	UGL
0.5	05-apr-1991	UH20	PPDDT	LT	3.00E-03	UGL
0.5	05-apr-1991	UH20	DLDRN	LT	7.00E-03	UGL
0.5	05-apr-1991	UH20	PPDDE		7.00E-03	UGL
0.5	05-apr-1991	UH20	TXPHEN	LT	1.64E+00	UGL
0.5	05-apr-1991	UH20	PCB254	ND	1.76E-01	UGL
0.5	05-apr-1991	UH20	PCB248	ND	3.85E-01	UGL
0.5	05-apr-1991	UH20	ENDRN	LT	1.80E-02	UGL
0.5	05-apr-1991	UH20	ENDRNA	LT	5.00E-02	UGL
0.5	05-apr-1991	UH20	ENDRNK	ND	6.00E-03	UGL
0.5	05-apr-1991	UH20	CLDAN	LT	3.10E-02	UGL
0.5	05-apr-1991	UH20	MEXCLR	LT	7.50E-02	UGL
0.5	05-apr-1991	UH20	PCB232	ND	3.85E-01	UGL
0.5	05-apr-1991	UH20	ALDRN	LT	7.00E-03	UGL
0.5	05-apr-1991	UH20	LIN	LT	3.00E-03	UGL
0.5	05-apr-1991	UH20	AENSLF	LT	3.00E-03	UGL
0.5	05-apr-1991	UH20	PCB242	ND	3.85E-01	UGL
0.5	05-apr-1991	UH20	ESFSO4	ND	3.00E-03	UGL
0.5	05-apr-1991	UH20	HPCL	LT	3.00E-03	UGL
0.5	05-apr-1991	UH20	HPCLE	LT	6.00E-03	UGL
0.5	05-apr-1991	UH20	PCB016	LT	3.85E-01	UGL
0.5	05-apr-1991	UH20	PCB221	ND	3.85E-01	UGL
0.5	05-apr-1991	UH20	DBHC		8.00E-03	UGL
0.5	05-apr-1991	UH20	ABHC	LT	3.00E-03	UGL
0.5	05-apr-1991	UH20	ISODR		6.00E-03	UGL
0.5	05-apr-1991	UH20	BENSLF	LT	8.00E-03	UGL
0.5	05-apr-1991	UH20	BBHC	LT	1.00E-02	UGL
15.0	05-apr-1991	UM19	MEC6H5	LT	1.36E+00	UGL
15.0	05-apr-1991	UM19	MEK	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	CCL4	LT	2.52E+00	UGL
15.0	05-apr-1991	UM19	CH3BR	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	CH2CL2	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	CH3CL	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	MIBK	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	CHBR3	LT	9.48E-01	UGL
15.0	05-apr-1991	UM19	ACET	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	BRDCLM	LT	1.81E+00	UGL
15.0	05-apr-1991	UM19	CHCL3	LT	1.27E+00	UGL
15.0	05-apr-1991	UM19	C6H6	LT	4.32E+00	UGL
15.0	05-apr-1991	UM19	C2H5CL	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	C2H3CL	LT	6.67E+00	UGL
15.0	05-apr-1991	UM19	C13DCP	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	C2AVE	ND	1.00E+01	UGL
15.0	05-apr-1991	UM19	TXYLEN	ND	1.50E+01	UGL

Analytical Results for Chemical Surface Water
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Site: STRM SW-8 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	05-apr-1991	UM19	11DCLE	LT	3.22E+00	UGL
15.0	05-apr-1991	UM19	111TCE	LT	1.75E+00	UGL
15.0	05-apr-1991	UM19	11DCE	LT	3.01E+00	UGL
15.0	05-apr-1991	UM19	CS2	ND	2.50E+00	UGL
15.0	05-apr-1991	UM19	112TCE	LT	5.04E+00	UGL
15.0	05-apr-1991	UM19	CLC6H5	LT	2.57E+00	UGL
15.0	05-apr-1991	UM19	ETC6H5	LT	1.72E+00	UGL
15.0	05-apr-1991	UM19	STYR	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	TCLEE	LT	1.00E+00	UGL
15.0	05-apr-1991	UM19	TRCLE	LT	1.45E+00	UGL
15.0	05-apr-1991	UM19	TCLEA	LT	5.82E+00	UGL
15.0	05-apr-1991	UM19	T13DCP	ND	5.00E+00	UGL
15.0	05-apr-1991	UM19	12DCLE	LT	3.53E+00	UGL
15.0	05-apr-1991	UM19	12DCLP	LT	8.41E+00	UGL
15.0	05-apr-1991	UM19	DBRCLM	LT	9.24E+00	UGL
15.0	05-apr-1991	UM19	12DCE	LT	1.00E+00	UGL
15.0	05-apr-1991	UM19	MNBK	ND	1.00E+01	UGL
0.5	05-apr-1991	UM25	PPDDD	LT	1.80E+01	UGL
0.5	05-apr-1991	UM25	PCP	LT	9.10E+00	UGL
0.5	05-apr-1991	UM25	ICDPYR	LT	2.10E+01	UGL
0.5	05-apr-1991	UM25	SUPONA	LT	1.90E+01	UGL
0.5	05-apr-1991	UM25	2CLP	LT	2.80E+00	UGL
0.5	05-apr-1991	UM25	NB	LT	3.70E+00	UGL
0.5	05-apr-1991	UM25	2CNAP	LT	2.60E+00	UGL
0.5	05-apr-1991	UM25	2MP	LT	3.60E+00	UGL
0.5	05-apr-1991	UM25	2MNAP	LT	1.30E+00	UGL
0.5	05-apr-1991	UM25	246TCP	LT	3.60E+00	UGL
0.5	05-apr-1991	UM25	24DCLP	LT	8.40E+00	UGL
0.5	05-apr-1991	UM25	24DNP	LT	1.76E+02	UGL
0.5	05-apr-1991	UM25	24DNT	LT	5.80E+00	UGL
0.5	05-apr-1991	UM25	DBCP	LT	1.20E+01	UGL
0.5	05-apr-1991	UM25	24DMPN	LT	4.40E+00	UGL
0.5	05-apr-1991	UM25	26DNA	LT	8.80E+00	UGL
0.5	05-apr-1991	UM25	PHANTR	LT	9.90E+00	UGL
0.5	05-apr-1991	UM25	PHENOL	LT	2.20E+00	UGL
0.5	05-apr-1991	UM25	CL6ET	LT	8.30E+00	UGL
0.5	05-apr-1991	UM25	DMMP	LT	1.30E+02	UGL
0.5	05-apr-1991	UM25	PPDDE	LT	1.40E+01	UGL
0.5	05-apr-1991	UM25	PRTHN	LT	3.70E+01	UGL
0.5	05-apr-1991	UM25	PPDDT	LT	1.80E+01	UGL
0.5	05-apr-1991	UM25	PYR	LT	1.70E+01	UGL
0.5	05-apr-1991	UM25	DNBP	LT	3.30E+01	UGL
0.5	05-apr-1991	UM25	DNOP	LT	1.50E+00	UGL
0.5	05-apr-1991	UM25	DBAHA	LT	1.20E+01	UGL
0.5	05-apr-1991	UM25	ENDRN	LT	1.80E+01	UGL
0.5	05-apr-1991	UM25	DMP	LT	2.20E+00	UGL
0.5	05-apr-1991	UM25	ENDRNA	LT	5.00E+00	UGL

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Site: STRM SW-8 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	UM25	CPMSO2	LT	5.30E+00	UGL
0.5	05-apr-1991	UM25	ESFSO4	LT	5.00E+01	UGL
0.5	05-apr-1991	UM25	CPMS	LT	1.00E+01	UGL
0.5	05-apr-1991	UM25	CPMSO	LT	1.50E+01	UGL
0.5	05-apr-1991	UM25	12DPH	LT	1.30E+01	UGL
0.5	05-apr-1991	UM25	12DCLB	LT	1.20E+00	UGL
0.5	05-apr-1991	UM25	NAP	LT	5.00E-01	UGL
0.5	05-apr-1991	UM25	236TCP	LT	1.70E+00	UGL
0.5	05-apr-1991	UM25	245TCP	LT	2.80E+00	UGL
0.5	05-apr-1991	UM25	HPCLE	LT	2.80E+01	UGL
0.5	05-apr-1991	UM25	14DCLB	LT	1.50E+00	UGL
0.5	05-apr-1991	UM25	13DCLB	LT	3.40E+00	UGL
0.5	05-apr-1991	UM25	CL6BZ	LT	1.20E+01	UGL
0.5	05-apr-1991	UM25	CL6CP	LT	5.40E+01	UGL
0.5	05-apr-1991	UM25	123TCB	LT	5.80E+00	UGL
0.5	05-apr-1991	UM25	HPCL	LT	3.80E+01	UGL
0.5	05-apr-1991	UM25	124TCB	LT	2.40E+00	UGL
0.5	05-apr-1991	UM25	26DNT	LT	6.70E+00	UGL
0.5	05-apr-1991	UM25	2NP	LT	8.20E+00	UGL
0.5	05-apr-1991	UM25	NNDMEA	LT	9.70E+00	UGL
0.5	05-apr-1991	UM25	4CL3C	LT	8.50E+00	UGL
0.5	05-apr-1991	UM25	NNDNPA	LT	6.80E+00	UGL
0.5	05-apr-1991	UM25	4CLPPE	LT	2.30E+01	UGL
0.5	05-apr-1991	UM25	NNDPA	LT	3.70E+00	UGL
0.5	05-apr-1991	UM25	4MP	LT	2.80E+00	UGL
0.5	05-apr-1991	UM25	4NP	LT	9.60E+01	UGL
0.5	05-apr-1991	UM25	OXAT	LT	2.70E+01	UGL
0.5	05-apr-1991	UM25	ABHC	LT	5.30E+00	UGL
0.5	05-apr-1991	UM25	3NT	LT	2.90E+00	UGL
0.5	05-apr-1991	UM25	35DNA	LT	2.10E+01	UGL
0.5	05-apr-1991	UM25	3NANIL	LT	1.50E+01	UGL
0.5	05-apr-1991	UM25	FANT	LT	2.40E+01	UGL
0.5	05-apr-1991	UM25	33DCBD	LT	5.00E+00	UGL
0.5	05-apr-1991	UM25	HCBD	LT	8.70E+00	UGL
0.5	05-apr-1991	UM25	FLRENE	LT	9.20E+00	UGL
0.5	05-apr-1991	UM25	4BRPPE	LT	2.20E+01	UGL
0.5	05-apr-1991	UM25	MIREX	LT	2.40E+01	UGL
0.5	05-apr-1991	UM25	LIN	LT	7.20E+00	UGL
0.5	05-apr-1991	UM25	BZALC	LT	4.00E+00	UGL
0.5	05-apr-1991	UM25	DIMP	LT	2.10E+01	UGL
0.5	05-apr-1991	UM25	BKFANT	LT	1.00E+01	UGL
0.5	05-apr-1991	UM25	DITH	LT	3.30E+00	UGL
0.5	05-apr-1991	UM25	BGHIPY	LT	1.50E+01	UGL
0.5	05-apr-1991	UM25	BRMCIL	LT	2.90E+00	UGL
0.5	05-apr-1991	UM25	ISODR	LT	7.80E+00	UGL
0.5	05-apr-1991	UM25	DLDRN	LT	2.60E+01	UGL
0.5	05-apr-1991	UM25	BENSLF	LT	4.20E+01	UGL
0.5	05-apr-1991	UM25	BBZP	LT	2.80E+01	UGL

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Site: STRM SW-8 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	UM25	BBFANT	LT	1.00E+01	UGL
0.5	05-apr-1991	UM25	BBHC	LT	1.70E+01	UGL
0.5	05-apr-1991	UM25	BAANTR	LT	9.80E+00	UGL
0.5	05-apr-1991	UM25	BAPYR	LT	1.40E+01	UGL
0.5	05-apr-1991	UM25	ATZ	LT	5.90E+00	UGL
0.5	05-apr-1991	UM25	MLTHN	LT	2.10E+01	UGL
0.5	05-apr-1991	UM25	ANTRC	LT	5.20E+00	UGL
0.5	05-apr-1991	UM25	ANAPYL	LT	5.10E+00	UGL
0.5	05-apr-1991	UM25	CHRY	LT	7.40E+00	UGL
0.5	05-apr-1991	UM25	DEP	LT	5.90E+00	UGL
0.5	05-apr-1991	UM25	ANAPNE	LT	5.80E+00	UGL
0.5	05-apr-1991	UM25	B2CEXM	LT	6.80E+00	UGL
0.5	05-apr-1991	UM25	B2CIPE	LT	5.00E+00	UGL
0.5	05-apr-1991	UM25	ISOPHR	LT	2.40E+00	UGL
0.5	05-apr-1991	UM25	B2CLEE	LT	6.80E-01	UGL
0.5	05-apr-1991	UM25	B2EHP	LT	7.70E+00	UGL
0.5	05-apr-1991	UM25	AENSLF	LT	2.30E+01	UGL
0.5	05-apr-1991	UM25	ALDRN	LT	1.30E+01	UGL
0.5	05-apr-1991	UM25	MEXCLR	LT	1.10E+01	UGL
0.5	05-apr-1991	UM25	CLDAN	LT	3.70E+01	UGL
0.5	05-apr-1991	UM25	DBZFUR	LT	5.10E+00	UGL
0.5	05-apr-1991	UM25	DCPD	LT	5.50E+00	UGL
0.5	05-apr-1991	UM25	DDVP	LT	8.50E+00	UGL
15.0	05-apr-1991	UM26	CHCL3	LT	1.00E+00	UGL
15.0	05-apr-1991	UM26	DBRCLM	LT	4.00E-01	UGL
15.0	05-apr-1991	UM26	TCLEE	LT	6.40E-01	UGL
15.0	05-apr-1991	UM26	12DCLP	LT	4.66E-01	UGL
15.0	05-apr-1991	UM26	TCLEA	LT	1.92E+00	UGL

APPENDIX H.3

SURFACE SEDIMENT

Site: STRM SS-2

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	00	TOC		5.61E+04	UGG
0.5	05-apr-1991	B9	AS		8.67E+00	UGG
0.5	05-apr-1991	JD20	SE	LT	4.49E-01	UGG
0.5	05-apr-1991	JD21	PB		8.20E+01	UGG
0.5	05-apr-1991	JD22	AG		1.10E+00	UGG
0.5	05-apr-1991	JS12	NA		9.30E+01	UGG
0.5	05-apr-1991	JS12	CD	LT	1.20E+00	UGG
0.5	05-apr-1991	JS12	MG		4.86E+03	UGG
0.5	05-apr-1991	JS12	CO		6.96E+00	UGG
0.5	05-apr-1991	JS12	TL	LT	3.43E+01	UGG
0.5	05-apr-1991	JS12	CA		4.12E+03	UGG
0.5	05-apr-1991	JS12	BE	LT	4.27E-01	UGG
0.5	05-apr-1991	JS12	CR		3.96E+01	UGG
0.5	05-apr-1991	JS12	MN		9.20E+01	UGG
0.5	05-apr-1991	JS12	AL		1.52E+04	UGG
0.5	05-apr-1991	JS12	V		4.37E+01	UGG
0.5	05-apr-1991	JS12	K		1.50E+03	UGG
0.5	05-apr-1991	JS12	NI		4.02E+01	UGG
0.5	05-apr-1991	JS12	ZN		1.36E+02	UGG
0.5	05-apr-1991	JS12	FE		2.47E+04	UGG
0.5	05-apr-1991	JS12	CU		4.45E+01	UGG
0.5	05-apr-1991	JS12	BA		6.51E+01	UGG
0.5	05-apr-1991	JS12	SB	LT	1.96E+01	UGG

NOTE: Analytical test methods and associated analytes are listed in Appendix J.

Site: STRM SS-2 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	KF15	CYN	LT	2.50E-01	UGG
0.5	05-apr-1991	LH17	ALDRN		5.00E-03	UGG
0.5	05-apr-1991	LH17	ENDRN		2.10E-02	UGG
0.5	05-apr-1991	LH17	PCB254	ND	4.80E-02	UGG
0.5	05-apr-1991	LH17	BENSLF	LT	1.00E-03	UGG
0.5	05-apr-1991	LH17	MEXCLR		1.40E-01	UGG
0.5	05-apr-1991	LH17	PPDDE		3.90E-02	UGG
0.5	05-apr-1991	LH17	CLDAN	LT	6.80E-02	UGG
0.5	05-apr-1991	LH17	LIN	LT	1.00E-03	UGG
0.5	05-apr-1991	LH17	ESFSO4	ND	8.00E-03	UGG
0.5	05-apr-1991	LH17	PCB248	ND	1.00E-01	UGG
0.5	05-apr-1991	LH17	PCB232	ND	1.00E-01	UGG
0.5	05-apr-1991	LH17	DBHC	LT	8.00E-03	UGG
0.5	05-apr-1991	LH17	ENDRNK	ND	5.00E-03	UGG
0.5	05-apr-1991	LH17	BBHC	LT	8.00E-03	UGG
0.5	05-apr-1991	LH17	PCB260	LT	4.80E-02	UGG
0.5	05-apr-1991	LH17	PPDDD		5.10E-02	UGG
0.5	05-apr-1991	LH17	HPCL		8.00E-03	UGG
0.5	05-apr-1991	LH17	HPCLE		2.70E-02	UGG
0.5	05-apr-1991	LH17	PPDDT	GT	1.00E-01	UGG
0.5	05-apr-1991	LH17	PCB016	LT	1.00E-01	UGG
0.5	05-apr-1991	LH17	PCB242	ND	1.00E-01	UGG
0.5	05-apr-1991	LH17	PCB221	ND	1.00E-01	UGG
0.5	05-apr-1991	LH17	ABHC	LT	3.00E-03	UGG
0.5	05-apr-1991	LH17	TXPHEN	LT	2.26E-01	UGG
0.5	05-apr-1991	LH17	AENSLF		2.10E-02	UGG
0.5	05-apr-1991	LH17	ISODR	LT	3.00E-03	UGG
0.5	05-apr-1991	LH17	DLDRN	LT	2.00E-03	UGG
0.5	05-apr-1991	LM25	33DCBD	LT	1.60E+00	UGG
0.5	05-apr-1991	LM25	HPCLE	LT	4.80E-01	UGG
0.5	05-apr-1991	LM25	SUPONA	LT	9.20E-01	UGG
0.5	05-apr-1991	LM25	ENDRNA	LT	1.80E+00	UGG
0.5	05-apr-1991	LM25	24DMPN	LT	3.00E+00	UGG
0.5	05-apr-1991	LM25	26DNA	LT	5.70E-01	UGG
0.5	05-apr-1991	LM25	BAANTR	LT	4.10E-02	UGG
0.5	05-apr-1991	LM25	DEP	LT	2.40E-01	UGG
0.5	05-apr-1991	LM25	UNK615		6.00E-01	UGG
0.5	05-apr-1991	LM25	CL6CP	LT	5.20E-01	UGG
0.5	05-apr-1991	LM25	BAPYR	LT	1.20E+00	UGG
0.5	05-apr-1991	LM25	BGHIPY	LT	1.80E-01	UGG
0.5	05-apr-1991	LM25	NNDNPA	LT	1.10E+00	UGG
0.5	05-apr-1991	LM25	HPCL	LT	2.40E-01	UGG
0.5	05-apr-1991	LM25	PYR		2.90E-01	UGG
0.5	05-apr-1991	LM25	245TCP	LT	4.90E-01	UGG
0.5	05-apr-1991	LM25	4CLPPE	LT	1.70E-01	UGG
0.5	05-apr-1991	LM25	MEXCLR	LT	2.60E-01	UGG

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Site: STRM SS-2 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	LM25	ESFSO4	LT	1.20E+00	UGG
0.5	05-apr-1991	LM25	NNDPA	LT	2.90E-01	UGG
0.5	05-apr-1991	LM25	LIN	LT	1.00E-01	UGG
0.5	05-apr-1991	LM25	UNK612		1.00E+00	UGG
0.5	05-apr-1991	LM25	UNK602		8.00E-01	UGG
0.5	05-apr-1991	LM25	CLDAN	LT	6.80E-01	UGG
0.5	05-apr-1991	LM25	4NP	LT	3.30E+00	UGG
0.5	05-apr-1991	LM25	UNK601		3.00E-01	UGG
0.5	05-apr-1991	LM25	NAP	LT	7.40E-01	UGG
0.5	05-apr-1991	LM25	BBHC	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	2MNAP	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	DDVP	LT	6.80E-02	UGG
0.5	05-apr-1991	LM25	246TCP	LT	6.10E-02	UGG
0.5	05-apr-1991	LM25	13DCLB	LT	4.20E-02	UGG
0.5	05-apr-1991	LM25	DNOP	LT	2.30E-01	UGG
0.5	05-apr-1991	LM25	PRTHN	LT	1.70E+00	UGG
0.5	05-apr-1991	LM25	ANAPNE	LT	4.10E-02	UGG
0.5	05-apr-1991	LM25	AENSLF	LT	4.00E-01	UGG
0.5	05-apr-1991	LM25	124TCB	LT	2.20E-01	UGG
0.5	05-apr-1991	LM25	2CLP	LT	5.50E-02	UGG
0.5	05-apr-1991	LM25	3NT	LT	3.40E-01	UGG
0.5	05-apr-1991	LM25	CPMSO	LT	3.20E-01	UGG
0.5	05-apr-1991	LM25	DNBP		2.48E+00	UGG
0.5	05-apr-1991	LM25	24DCLP	LT	6.50E-02	UGG
0.5	05-apr-1991	LM25	12DPH	LT	5.20E-01	UGG
0.5	05-apr-1991	LM25	CL6BZ	LT	8.00E-02	UGG
0.5	05-apr-1991	LM25	ALDRN	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	4MP	LT	2.40E-01	UGG
0.5	05-apr-1991	LM25	24DNT	LT	1.40E+00	UGG
0.5	05-apr-1991	LM25	BZALC	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	ISODR	LT	4.80E-01	UGG
0.5	05-apr-1991	LM25	4CL3C	LT	9.30E-01	UGG
0.5	05-apr-1991	LM25	236TCP	LT	6.20E-01	UGG
0.5	05-apr-1991	LM25	2CNAP	LT	2.40E-01	UGG
0.5	05-apr-1991	LM25	DBZFUR	LT	3.80E-02	UGG
0.5	05-apr-1991	LM25	MLTHN	LT	1.80E-01	UGG
0.5	05-apr-1991	LM25	DBCP	LT	7.10E-02	UGG
0.5	05-apr-1991	LM25	PHANTR		3.76E-01	UGG
0.5	05-apr-1991	LM25	ISOPHR	LT	3.90E-01	UGG
0.5	05-apr-1991	LM25	ANTRC	LT	7.10E-01	UGG
0.5	05-apr-1991	LM25	4BRPPE	LT	4.10E-02	UGG
0.5	05-apr-1991	LM25	DMP	LT	6.30E-02	UGG
0.5	05-apr-1991	LM25	UNK625		2.00E+00	UGG
0.5	05-apr-1991	LM25	3NANIL	LT	3.00E+00	UGG
0.5	05-apr-1991	LM25	ATZ	LT	6.50E-02	UGG
0.5	05-apr-1991	LM25	ENDRN	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	CL6ET	LT	1.80E+00	UGG
0.5	05-apr-1991	LM25	26DNT	LT	3.20E-01	UGG

Analytical Results for Chemical Sediment
From: 01-jan-91 To: 03-oct-91

Site: STRM SS-2 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	LM25	46DN2C	LT	8.00E-01	UGG
0.5	05-apr-1991	LM25	ABHC	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	UNK606		4.00E-01	UGG
0.5	05-apr-1991	LM25	CPMS	LT	9.70E-02	UGG
0.5	05-apr-1991	LM25	2MP	LT	9.80E-02	UGG
0.5	05-apr-1991	LM25	35DNA	LT	1.60E+00	UGG
0.5	05-apr-1991	LM25	OXAT	LT	7.50E-02	UGG
0.5	05-apr-1991	LM25	BBFANT	LT	3.10E-01	UGG
0.5	05-apr-1991	LM25	DITH	LT	6.50E-02	UGG
0.5	05-apr-1991	LM25	CHRY	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	HCBD	LT	9.70E-01	UGG
0.5	05-apr-1991	LM25	MIREX	LT	1.40E-01	UGG
0.5	05-apr-1991	LM25	PHENOL	LT	5.20E-02	UGG
0.5	05-apr-1991	LM25	B2CIPE	LT	4.40E-01	UGG
0.5	05-apr-1991	LM25	UNK675		8.00E-01	UGG
0.5	05-apr-1991	LM25	B2CLEE	LT	3.60E-01	UGG
0.5	05-apr-1991	LM25	DBAHA	LT	3.10E-01	UGG
0.5	05-apr-1991	LM25	UNK606		7.00E-01	UGG
0.5	05-apr-1991	LM25	14DCLB	LT	3.40E-02	UGG
0.5	05-apr-1991	LM25	CPMSO2	LT	6.60E-02	UGG
0.5	05-apr-1991	LM25	BBZP	LT	1.80E+00	UGG
0.5	05-apr-1991	LM25	12DCLB	LT	4.20E-02	UGG
0.5	05-apr-1991	LM25	123TCB	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	B2EHP		1.31E+01	UGG
0.5	05-apr-1991	LM25	DCPD	LT	5.70E-01	UGG
0.5	05-apr-1991	LM25	PPDDT	LT	1.00E-01	UGG
0.5	05-apr-1991	LM25	NNDMEA	LT	4.60E-01	UGG
0.5	05-apr-1991	LM25	2NP	LT	1.10E+00	UGG
0.5	05-apr-1991	LM25	PCP	LT	7.60E-01	UGG
0.5	05-apr-1991	LM25	BKFANT	LT	1.30E-01	UGG
0.5	05-apr-1991	LM25	DBHC	LT	2.10E-01	UGG
0.5	05-apr-1991	LM25	NB	LT	1.80E+00	UGG
0.5	05-apr-1991	LM25	DLDRN	LT	7.90E-02	UGG
0.5	05-apr-1991	LM25	UNK649		6.00E-01	UGG
0.5	05-apr-1991	LM25	UNK629		6.00E-01	UGG
0.5	05-apr-1991	LM25	24DNP	LT	4.70E+00	UGG
0.5	05-apr-1991	LM25	ICDPYR	LT	2.40E+00	UGG
0.5	05-apr-1991	LM25	FANT		1.68E-01	UGG
0.5	05-apr-1991	LM25	PPDDE	LT	6.80E-02	UGG
0.5	05-apr-1991	LM25	PPDDD	LT	6.40E-02	UGG
0.5	05-apr-1991	LM25	FLRENE	LT	6.50E-02	UGG
0.5	05-apr-1991	LM25	ANAPYL	LT	3.30E-02	UGG
0.5	05-apr-1991	LM25	B2CEXM	LT	1.90E-01	UGG
0.5	05-apr-1991	LM25	BENSLF	LT	2.40E+00	UGG
15.0	11-apr-1991	LM26	STYR	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	C6H6	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	T13DCP	ND	5.00E-03	UGG

Site: STRM SS-2 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	11-apr-1991	LM26	12DCLP	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	C2AVE	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	CH2CL2	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	MIBK	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	CHCL3	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	BRDCLM	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	TXYLEN	ND	1.50E-02	UGG
15.0	11-apr-1991	LM26	MNBK	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	C2H5CL	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	12DCLE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	11DCE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CH3BR	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	C2H3CL	ND	2.00E-03	UGG
15.0	11-apr-1991	LM26	CCL4	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	TCLEE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	11DCLE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CS2	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	C13DCP	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	12DCE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	MEK	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	CHBR3	ND	5.00E-02	UGG
15.0	11-apr-1991	LM26	112TCE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	MEC6H5	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CLC6H5	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	DBRCLM	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	TCLEA	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	ETC6H5	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	ACET	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	TRCLE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CH3CL	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	111TCE	ND	5.00E-03	UGG
0.5	05-apr-1991	Y9	HG		1.29E-01	UGG

Site: STRM SS-3

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	00	TOC		1.64E+05	UGG
0.5	05-apr-1991	B9	AS		1.17E+01	UGG
0.5	05-apr-1991	JD20	SE	LT	4.49E-01	UGG
0.5	05-apr-1991	JD21	PB		4.29E+01	UGG

Analytical Results for Chemical Sediment
From: 01-jan-91 To: 03-oct-91

Site: STRM SS-3 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	JD22	AG		2.70E+00	UGG
0.5	05-apr-1991	JS12	BE	LT	4.27E-01	UGG
0.5	05-apr-1991	JS12	BA		2.35E+02	UGG
0.5	05-apr-1991	JS12	MG		2.48E+03	UGG
0.5	05-apr-1991	JS12	K		2.16E+03	UGG
0.5	05-apr-1991	JS12	CD	LT	1.20E+00	UGG
0.5	05-apr-1991	JS12	V		5.00E+01	UGG
0.5	05-apr-1991	JS12	NI		1.68E+01	UGG
0.5	05-apr-1991	JS12	CO	LT	2.50E+00	UGG
0.5	05-apr-1991	JS12	SB	LT	1.96E+01	UGG
0.5	05-apr-1991	JS12	NA		2.41E+02	UGG
0.5	05-apr-1991	JS12	CR		3.43E+01	UGG
0.5	05-apr-1991	JS12	CA		1.20E+04	UGG
0.5	05-apr-1991	JS12	AL		1.77E+04	UGG
0.5	05-apr-1991	JS12	MN		2.38E+02	UGG
0.5	05-apr-1991	JS12	CU		3.71E+01	UGG
0.5	05-apr-1991	JS12	TL	LT	3.43E+01	UGG
0.5	05-apr-1991	JS12	FE		1.60E+05	UGG
0.5	05-apr-1991	JS12	ZN		1.51E+02	UGG
0.5	05-apr-1991	KF15	CYN		1.08E+00	UGG
0.5	05-apr-1991	LH17	ENDRN	LT	7.00E-03	UGG
0.5	05-apr-1991	LH17	MEXCLR	LT	3.60E-02	UGG
0.5	05-apr-1991	LH17	CLDAN	LT	6.80E-02	UGG
0.5	05-apr-1991	LH17	PCB242	ND	1.00E-01	UGG
0.5	05-apr-1991	LH17	TXPHEN	LT	2.26E-01	UGG
0.5	05-apr-1991	LH17	PCB221	ND	1.00E-01	UGG
0.5	05-apr-1991	LH17	PCB254	ND	4.80E-02	UGG
0.5	05-apr-1991	LH17	ISODR	LT	3.00E-03	UGG
0.5	05-apr-1991	LH17	DLDRN	LT	2.00E-03	UGG
0.5	05-apr-1991	LH17	AENSLF	LT	1.00E-03	UGG
0.5	05-apr-1991	LH17	PCB232	ND	1.00E-01	UGG
0.5	05-apr-1991	LH17	LIN	LT	1.00E-03	UGG
0.5	05-apr-1991	LH17	PCB260		3.09E-01	UGG
0.5	05-apr-1991	LH17	HPCLE	LT	1.00E-03	UGG
0.5	05-apr-1991	LH17	PPDDE		8.00E-03	UGG
0.5	05-apr-1991	LH17	DBHC	LT	8.00E-03	UGG
0.5	05-apr-1991	LH17	ESFSO4	ND	2.00E-03	UGG
0.5	05-apr-1991	LH17	PPDDT		4.20E-02	UGG
0.5	05-apr-1991	LH17	ENDRNK	ND	5.00E-03	UGG
0.5	05-apr-1991	LH17	ABHC	LT	3.00E-03	UGG
0.5	05-apr-1991	LH17	ALDRN	LT	1.00E-03	UGG
0.5	05-apr-1991	LH17	HPCL	LT	2.00E-03	UGG
0.5	05-apr-1991	LH17	BBHC	LT	8.00E-03	UGG
0.5	05-apr-1991	LH17	PCB248	ND	1.00E-01	UGG
0.5	05-apr-1991	LH17	PCB016	LT	1.00E-01	UGG

Site: STRM SS-3 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	LH17	PPDDD		4.20E-02	UGG
0.5	05-apr-1991	LH17	BENSLF	LT	1.00E-03	UGG
0.5	05-apr-1991	LM25	BBHC	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	NNDNPA	LT	1.10E+00	UGG
0.5	05-apr-1991	LM25	PRTHN	LT	1.70E+00	UGG
0.5	05-apr-1991	LM25	HPCLE	LT	4.80E-01	UGG
0.5	05-apr-1991	LM25	ICDPYR	LT	2.40E+00	UGG
0.5	05-apr-1991	LM25	MEXCLR	LT	2.60E-01	UGG
0.5	05-apr-1991	LM25	CL6BZ	LT	8.00E-02	UGG
0.5	05-apr-1991	LM25	12DCLB	LT	4.20E-02	UGG
0.5	05-apr-1991	LM25	UNK666		3.00E+00	UGG
0.5	05-apr-1991	LM25	HCBD	LT	9.70E-01	UGG
0.5	05-apr-1991	LM25	BENSLF	LT	2.40E+00	UGG
0.5	05-apr-1991	LM25	ESFSO4	LT	1.20E+00	UGG
0.5	05-apr-1991	LM25	B2CLEE	LT	3.60E-01	UGG
0.5	05-apr-1991	LM25	3NT	LT	3.40E-01	UGG
0.5	05-apr-1991	LM25	4BRPPE	LT	4.10E-02	UGG
0.5	05-apr-1991	LM25	BZALC	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	14DCLB	LT	3.40E-02	UGG
0.5	05-apr-1991	LM25	NAP	LT	7.40E-01	UGG
0.5	05-apr-1991	LM25	CPMSO2	LT	6.60E-02	UGG
0.5	05-apr-1991	LM25	124TCB	LT	2.20E-01	UGG
0.5	05-apr-1991	LM25	SUPONA	LT	9.20E-01	UGG
0.5	05-apr-1991	LM25	PPDDD	LT	6.40E-02	UGG
0.5	05-apr-1991	LM25	UNK649		5.00E+00	UGG
0.5	05-apr-1991	LM25	DDVP	LT	6.80E-02	UGG
0.5	05-apr-1991	LM25	UNK683		8.00E-01	UGG
0.5	05-apr-1991	LM25	DNBP	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	NNDPA	LT	2.90E-01	UGG
0.5	05-apr-1991	LM25	2MNAP	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	BAPYR	LT	1.20E+00	UGG
0.5	05-apr-1991	LM25	B2CIPE	LT	4.40E-01	UGG
0.5	05-apr-1991	LM25	26DNT	LT	3.20E-01	UGG
0.5	05-apr-1991	LM25	4CLPPE	LT	1.70E-01	UGG
0.5	05-apr-1991	LM25	DNOP	LT	2.30E-01	UGG
0.5	05-apr-1991	LM25	CHRY	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	DBZFUR	LT	3.80E-02	UGG
0.5	05-apr-1991	LM25	246TCP	LT	6.10E-02	UGG
0.5	05-apr-1991	LM25	B2CEXM	LT	1.90E-01	UGG
0.5	05-apr-1991	LM25	24DNT	LT	1.40E+00	UGG
0.5	05-apr-1991	LM25	35DNA	LT	1.60E+00	UGG
0.5	05-apr-1991	LM25	3NANIL	LT	3.00E+00	UGG
0.5	05-apr-1991	LM25	DEP	LT	2.40E-01	UGG
0.5	05-apr-1991	LM25	OXAT	LT	7.50E-02	UGG
0.5	05-apr-1991	LM25	2CLP	LT	5.50E-02	UGG
0.5	05-apr-1991	LM25	2CNAP	LT	2.40E-01	UGG
0.5	05-apr-1991	LM25	CL6CP	LT	5.20E-01	UGG

Site: STRM SS-3 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	LM25	ABHC	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	NB	LT	1.80E+00	UGG
0.5	05-apr-1991	LM25	UNK625		1.00E+00	UGG
0.5	05-apr-1991	LM25	UNK637		7.00E-01	UGG
0.5	05-apr-1991	LM25	2MP	LT	9.80E-02	UGG
0.5	05-apr-1991	LM25	UNK614		5.00E-01	UGG
0.5	05-apr-1991	LM25	PHENOL	LT	5.20E-02	UGG
0.5	05-apr-1991	LM25	DBHC	LT	2.10E-01	UGG
0.5	05-apr-1991	LM25	ATZ	LT	6.50E-02	UGG
0.5	05-apr-1991	LM25	B2EHP	LT	4.80E-01	UGG
0.5	05-apr-1991	LM25	26DNA	LT	5.70E-01	UGG
0.5	05-apr-1991	LM25	MLTHN	LT	1.80E-01	UGG
0.5	05-apr-1991	LM25	PHANTR	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	123TCB	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	245TCP	LT	4.90E-01	UGG
0.5	05-apr-1991	LM25	BBZP	LT	1.80E+00	UGG
0.5	05-apr-1991	LM25	CL6ET	LT	1.80E+00	UGG
0.5	05-apr-1991	LM25	4MP	LT	2.40E-01	UGG
0.5	05-apr-1991	LM25	ISODR	LT	4.80E-01	UGG
0.5	05-apr-1991	LM25	33DCBD	LT	1.60E+00	UGG
0.5	05-apr-1991	LM25	46DN2C	LT	8.00E-01	UGG
0.5	05-apr-1991	LM25	ANTRC	LT	7.10E-01	UGG
0.5	05-apr-1991	LM25	CPMSO	LT	3.20E-01	UGG
0.5	05-apr-1991	LM25	DBAHA	LT	3.10E-01	UGG
0.5	05-apr-1991	LM25	DITH	LT	6.50E-02	UGG
0.5	05-apr-1991	LM25	UNK660		8.00E-01	UGG
0.5	05-apr-1991	LM25	236TCP	LT	6.20E-01	UGG
0.5	05-apr-1991	LM25	24DMPN	LT	3.00E+00	UGG
0.5	05-apr-1991	LM25	FANT	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	BBFANT	LT	3.10E-01	UGG
0.5	05-apr-1991	LM25	PPDDT	LT	1.00E-01	UGG
0.5	05-apr-1991	LM25	2NP	LT	1.10E+00	UGG
0.5	05-apr-1991	LM25	UNK629		6.00E-01	UGG
0.5	05-apr-1991	LM25	ANAPNE	LT	4.10E-02	UGG
0.5	05-apr-1991	LM25	BKFANT	LT	1.30E-01	UGG
0.5	05-apr-1991	LM25	UNK606		2.00E+00	UGG
0.5	05-apr-1991	LM25	FLRENE	LT	6.50E-02	UGG
0.5	05-apr-1991	LM25	DMP	LT	6.30E-02	UGG
0.5	05-apr-1991	LM25	NNDMEA	LT	4.60E-01	UGG
0.5	05-apr-1991	LM25	BGHIPY	LT	1.80E-01	UGG
0.5	05-apr-1991	LM25	CPMS	LT	9.70E-02	UGG
0.5	05-apr-1991	LM25	PCP	LT	7.60E-01	UGG
0.5	05-apr-1991	LM25	DCPD	LT	5.70E-01	UGG
0.5	05-apr-1991	LM25	LIN	LT	1.00E-01	UGG
0.5	05-apr-1991	LM25	UNK638		5.00E-01	UGG
0.5	05-apr-1991	LM25	4CL3C	LT	9.30E-01	UGG
0.5	05-apr-1991	LM25	CLDAN	LT	6.80E-01	UGG
0.5	05-apr-1991	LM25	24DCLP	LT	6.50E-02	UGG

Site: STRM SS-3 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	LM25	PYR	LT	8.30E-02	UGG
0.5	05-apr-1991	LM25	AENSLF	LT	4.00E-01	UGG
0.5	05-apr-1991	LM25	4NP	LT	3.30E+00	UGG
0.5	05-apr-1991	LM25	DBCP	LT	7.10E-02	UGG
0.5	05-apr-1991	LM25	ANAPYL	LT	3.30E-02	UGG
0.5	05-apr-1991	LM25	ENDRNA	LT	1.80E+00	UGG
0.5	05-apr-1991	LM25	13DCLB	LT	4.20E-02	UGG
0.5	05-apr-1991	LM25	ALDRN	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	ISOPHR	LT	3.90E-01	UGG
0.5	05-apr-1991	LM25	24DNP	LT	4.70E+00	UGG
0.5	05-apr-1991	LM25	UNK629		4.00E-01	UGG
0.5	05-apr-1991	LM25	BAANTR	LT	4.10E-02	UGG
0.5	05-apr-1991	LM25	UNK606		2.00E+00	UGG
0.5	05-apr-1991	LM25	HPCL	LT	2.40E-01	UGG
0.5	05-apr-1991	LM25	ENDRN	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	12DPH	LT	5.20E-01	UGG
0.5	05-apr-1991	LM25	PPDDE	LT	6.80E-02	UGG
0.5	05-apr-1991	LM25	DLDRN	LT	7.90E-02	UGG
0.5	05-apr-1991	LM25	MIREX	LT	1.40E-01	UGG
15.0	11-apr-1991	LM26	12DCE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	12DCLP	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	DBRCLM	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	C6H6	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	C13DCP	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	ETC6H5	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CH3BR	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	TRCLE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	MIBK	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	MEC6H5	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	11DCLE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CHBR3	ND	5.00E-02	UGG
15.0	11-apr-1991	LM26	112TCE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	111TCE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	ACET	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	C2H3CL	ND	2.00E-03	UGG
15.0	11-apr-1991	LM26	UNK055		1.80E-02	UGG
15.0	11-apr-1991	LM26	CCL4	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	TCLEE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	C2AVE	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	C2H5CL	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	CH2CL2	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	TCLEA	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	BRDCLM	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	MNBK	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	CHCL3	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	MEK	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	STYR	ND	5.00E-03	UGG

Analytical Results for Chemical Sediment
From: 01-jan-91 To: 03-oct-91

Site: STRM SS-3 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	11-apr-1991	LM26	TXYLEN	ND	1.50E-02	UGG
15.0	11-apr-1991	LM26	CLC6H5	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	T13DCP	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CH3CL	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	12DCLE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CS2	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	11DCE	ND	5.00E-03	UGG
0.5	05-apr-1991	Y9	HG	LT	5.00E-02	UGG

Site: STRM SS-4

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	00	TOC		1.43E+04	UGG
0.5	05-apr-1991	B9	AS	LT	2.50E+00	UGG
0.5	05-apr-1991	JD20	SE	LT	4.49E-01	UGG
0.5	05-apr-1991	JD21	PB		3.03E+00	UGG
0.5	05-apr-1991	JD22	AG		5.70E-02	UGG
0.5	05-apr-1991	JS12	BE	LT	4.27E-01	UGG
0.5	05-apr-1991	JS12	V		2.68E+01	UGG
0.5	05-apr-1991	JS12	NI		4.63E+00	UGG
0.5	05-apr-1991	JS12	FE		8.99E+03	UGG
0.5	05-apr-1991	JS12	BA		9.35E+00	UGG
0.5	05-apr-1991	JS12	SB	LT	1.96E+01	UGG
0.5	05-apr-1991	JS12	K		3.94E+02	UGG
0.5	05-apr-1991	JS12	ZN		1.97E+01	UGG
0.5	05-apr-1991	JS12	TL	LT	3.43E+01	UGG
0.5	05-apr-1991	JS12	CD	LT	1.20E+00	UGG
0.5	05-apr-1991	JS12	MN		1.84E+01	UGG
0.5	05-apr-1991	JS12	CU		1.45E+01	UGG
0.5	05-apr-1991	JS12	MG		5.02E+02	UGG
0.5	05-apr-1991	JS12	CR		1.23E+01	UGG
0.5	05-apr-1991	JS12	NA	LT	3.87E+01	UGG
0.5	05-apr-1991	JS12	CA		5.51E+02	UGG
0.5	05-apr-1991	JS12	CO	LT	2.50E+00	UGG
0.5	05-apr-1991	JS12	AL		2.49E+03	UGG
0.5	05-apr-1991	KF15	CYN	LT	2.50E-01	UGG
0.5	05-apr-1991	LH17	PCB254	ND	4.80E-02	UGG

Analytical Results for Chemical Sediment
From: 01-jan-91 To: 03-oct-91

Site: STRM SS-4 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	LH17	DBHC	LT	8.00E-03	UGG
0.5	05-apr-1991	LH17	HPCL	LT	2.00E-03	UGG
0.5	05-apr-1991	LH17	ENDRN	LT	7.00E-03	UGG
0.5	05-apr-1991	LH17	DLDRN	LT	2.00E-03	UGG
0.5	05-apr-1991	LH17	ENDRNK	ND	5.00E-03	UGG
0.5	05-apr-1991	LH17	ALDRN	LT	1.00E-03	UGG
0.5	05-apr-1991	LH17	PPDDD		6.00E-03	UGG
0.5	05-apr-1991	LH17	PCB260	LT	4.80E-02	UGG
0.5	05-apr-1991	LH17	HPCLE		2.00E-03	UGG
0.5	05-apr-1991	LH17	ABHC	LT	3.00E-03	UGG
0.5	05-apr-1991	LH17	AENSLF		3.00E-03	UGG
0.5	05-apr-1991	LH17	CLDAN	LT	6.80E-02	UGG
0.5	05-apr-1991	LH17	PCB016	LT	1.00E-01	UGG
0.5	05-apr-1991	LH17	PPDDT	LT	4.00E-03	UGG
0.5	05-apr-1991	LH17	LIN	LT	1.00E-03	UGG
0.5	05-apr-1991	LH17	MEXCLR	LT	3.60E-02	UGG
0.5	05-apr-1991	LH17	PCB248	ND	1.00E-01	UGG
0.5	05-apr-1991	LH17	ESFSO4	ND	5.00E-03	UGG
0.5	05-apr-1991	LH17	PCB221	ND	1.00E-01	UGG
0.5	05-apr-1991	LH17	ISODR	LT	3.00E-03	UGG
0.5	05-apr-1991	LH17	TXPHEN	LT	2.26E-01	UGG
0.5	05-apr-1991	LH17	PCB232	ND	1.00E-01	UGG
0.5	05-apr-1991	LH17	BBHC	LT	8.00E-03	UGG
0.5	05-apr-1991	LH17	PCB242	ND	1.00E-01	UGG
0.5	05-apr-1991	LH17	PPDDE	LT	3.00E-03	UGG
0.5	05-apr-1991	LH17	BENSLF	LT	1.00E-03	UGG
0.5	05-apr-1991	LM25	ANAPNE	LT	4.10E-02	UGG
0.5	05-apr-1991	LM25	ALDRN	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	DEP	LT	2.40E-01	UGG
0.5	05-apr-1991	LM25	NNDMEA	LT	4.60E-01	UGG
0.5	05-apr-1991	LM25	26DNA	LT	5.70E-01	UGG
0.5	05-apr-1991	LM25	246TCP	LT	6.10E-02	UGG
0.5	05-apr-1991	LM25	UNK591		9.00E-01	UGG
0.5	05-apr-1991	LM25	2CNAP	LT	2.40E-01	UGG
0.5	05-apr-1991	LM25	BGHIPY	LT	1.80E-01	UGG
0.5	05-apr-1991	LM25	UNK593		1.00E+00	UGG
0.5	05-apr-1991	LM25	PRTHN	LT	1.70E+00	UGG
0.5	05-apr-1991	LM25	FANT	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	ISOPHR	LT	3.90E-01	UGG
0.5	05-apr-1991	LM25	LIN	LT	1.00E-01	UGG
0.5	05-apr-1991	LM25	PYR	LT	8.30E-02	UGG
0.5	05-apr-1991	LM25	CPMS	LT	9.70E-02	UGG
0.5	05-apr-1991	LM25	BAANTR	LT	4.10E-02	UGG
0.5	05-apr-1991	LM25	DBZFUR	LT	3.80E-02	UGG
0.5	05-apr-1991	LM25	ENDRN	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	BKFANT	LT	1.30E-01	UGG
0.5	05-apr-1991	LM25	2MP	LT	9.80E-02	UGG

Site: STRM SS-4 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	LM25	CLDAN	LT	6.80E-01	UGG
0.5	05-apr-1991	LM25	PPDDT	LT	1.00E-01	UGG
0.5	05-apr-1991	LM25	DDVP	LT	6.80E-02	UGG
0.5	05-apr-1991	LM25	ABHC	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	B2CLEE	LT	3.60E-01	UGG
0.5	05-apr-1991	LM25	CPMSO2	LT	6.60E-02	UGG
0.5	05-apr-1991	LM25	UNK665		2.00E+00	UGG
0.5	05-apr-1991	LM25	ENDRNA	LT	1.80E+00	UGG
0.5	05-apr-1991	LM25	B2CEXM	LT	1.90E-01	UGG
0.5	05-apr-1991	LM25	BAPYR	LT	1.20E+00	UGG
0.5	05-apr-1991	LM25	24DMPN	LT	3.00E+00	UGG
0.5	05-apr-1991	LM25	4NP	LT	3.30E+00	UGG
0.5	05-apr-1991	LM25	SUPONA	LT	9.20E-01	UGG
0.5	05-apr-1991	LM25	DBCP	LT	7.10E-02	UGG
0.5	05-apr-1991	LM25	DNBP	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	4MP	LT	2.40E-01	UGG
0.5	05-apr-1991	LM25	ATZ	LT	6.50E-02	UGG
0.5	05-apr-1991	LM25	12DCLB	LT	4.20E-02	UGG
0.5	05-apr-1991	LM25	BBFANT	LT	3.10E-01	UGG
0.5	05-apr-1991	LM25	123TCB	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	AENSLF	LT	4.00E-01	UGG
0.5	05-apr-1991	LM25	UNK606		2.00E+00	UGG
0.5	05-apr-1991	LM25	NNDPA	LT	2.90E-01	UGG
0.5	05-apr-1991	LM25	ANAPYL	LT	3.30E-02	UGG
0.5	05-apr-1991	LM25	NAP	LT	7.40E-01	UGG
0.5	05-apr-1991	LM25	DBAHA	LT	3.10E-01	UGG
0.5	05-apr-1991	LM25	DITH	LT	6.50E-02	UGG
0.5	05-apr-1991	LM25	DNOP	LT	2.30E-01	UGG
0.5	05-apr-1991	LM25	245TCP	LT	4.90E-01	UGG
0.5	05-apr-1991	LM25	BZALC	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	24DCLP	LT	6.50E-02	UGG
0.5	05-apr-1991	LM25	24DNT	LT	1.40E+00	UGG
0.5	05-apr-1991	LM25	CHRY	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	33DCBD	LT	1.60E+00	UGG
0.5	05-apr-1991	LM25	FLRENE	LT	6.50E-02	UGG
0.5	05-apr-1991	LM25	ESFSO4	LT	1.20E+00	UGG
0.5	05-apr-1991	LM25	BBHC	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	ANTRC	LT	7.10E-01	UGG
0.5	05-apr-1991	LM25	2CLP	LT	5.50E-02	UGG
0.5	05-apr-1991	LM25	MIREX	LT	1.40E-01	UGG
0.5	05-apr-1991	LM25	124TCB	LT	2.20E-01	UGG
0.5	05-apr-1991	LM25	4CLPPE	LT	1.70E-01	UGG
0.5	05-apr-1991	LM25	2NP	LT	1.10E+00	UGG
0.5	05-apr-1991	LM25	PCP	LT	7.60E-01	UGG
0.5	05-apr-1991	LM25	PHANTR	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	CL6BZ	LT	8.00E-02	UGG
0.5	05-apr-1991	LM25	UNK598		1.00E+00	UGG
0.5	05-apr-1991	LM25	3NT	LT	3.40E-01	UGG

Installation: Fort George G. Meade
Analytical Results for Chemical Sediment
From: 01-jan-91 To: 03-oct-91

Site: STRM SS-4 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	LM25	HPCLE	LT	4.80E-01	UGG
0.5	05-apr-1991	LM25	ISODR	LT	4.80E-01	UGG
0.5	05-apr-1991	LM25	4CL3C	LT	9.30E-01	UGG
0.5	05-apr-1991	LM25	3NANIL	LT	3.00E+00	UGG
0.5	05-apr-1991	LM25	14DCLB	LT	3.40E-02	UGG
0.5	05-apr-1991	LM25	UNK582		9.00E-01	UGG
0.5	05-apr-1991	LM25	35DNA	LT	1.60E+00	UGG
0.5	05-apr-1991	LM25	HPCL	LT	2.40E-01	UGG
0.5	05-apr-1991	LM25	MLTHN	LT	1.80E-01	UGG
0.5	05-apr-1991	LM25	26DNT	LT	3.20E-01	UGG
0.5	05-apr-1991	LM25	12DPH	LT	5.20E-01	UGG
0.5	05-apr-1991	LM25	46DN2C	LT	8.00E-01	UGG
0.5	05-apr-1991	LM25	HCBD	LT	9.70E-01	UGG
0.5	05-apr-1991	LM25	ICDPYR	LT	2.40E+00	UGG
0.5	05-apr-1991	LM25	13DCLB	LT	4.20E-02	UGG
0.5	05-apr-1991	LM25	PHENOL	LT	5.20E-02	UGG
0.5	05-apr-1991	LM25	CPMSO	LT	3.20E-01	UGG
0.5	05-apr-1991	LM25	DLDRN	LT	7.90E-02	UGG
0.5	05-apr-1991	LM25	NB	LT	1.80E+00	UGG
0.5	05-apr-1991	LM25	UNK603		1.00E+00	UGG
0.5	05-apr-1991	LM25	CL6ET	LT	1.80E+00	UGG
0.5	05-apr-1991	LM25	4BRPPE	LT	4.10E-02	UGG
0.5	05-apr-1991	LM25	MEXCLR	LT	2.60E-01	UGG
0.5	05-apr-1991	LM25	2MNAP	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	DCPD	LT	5.70E-01	UGG
0.5	05-apr-1991	LM25	BENSLF	LT	2.40E+00	UGG
0.5	05-apr-1991	LM25	BBZP	LT	1.80E+00	UGG
0.5	05-apr-1991	LM25	PPDDE	LT	6.80E-02	UGG
0.5	05-apr-1991	LM25	DMP	LT	6.30E-02	UGG
0.5	05-apr-1991	LM25	UNK660		8.00E-01	UGG
0.5	05-apr-1991	LM25	B2CIPE	LT	4.40E-01	UGG
0.5	05-apr-1991	LM25	24DNP	LT	4.70E+00	UGG
0.5	05-apr-1991	LM25	UNK649		2.00E+00	UGG
0.5	05-apr-1991	LM25	UNK606		2.00E+00	UGG
0.5	05-apr-1991	LM25	UNK594		1.00E+00	UGG
0.5	05-apr-1991	LM25	CL6CP	LT	5.20E-01	UGG
0.5	05-apr-1991	LM25	B2EHP	LT	4.80E-01	UGG
0.5	05-apr-1991	LM25	PPDDD	LT	6.40E-02	UGG
0.5	05-apr-1991	LM25	NNDNPA	LT	1.10E+00	UGG
0.5	05-apr-1991	LM25	OXAT	LT	7.50E-02	UGG
0.5	05-apr-1991	LM25	236TCP	LT	6.20E-01	UGG
0.5	05-apr-1991	LM25	DBHC	LT	2.10E-01	UGG
15.0	11-apr-1991	LM26	MEC6H5	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	ETC6H5	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	TCLEA	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	112TCE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	BRDCLM	ND	5.00E-03	UGG

Site: STRM SS-4 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	11-apr-1991	LM26	C2AVE	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	CH2CL2	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CLC6H5	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	MNBK	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	MIBK	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	TRCLE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	C6H6	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CCL4	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	11DCE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	DBRCLM	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CS2	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	C2H5CL	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	TXYLEN	ND	1.50E-02	UGG
15.0	11-apr-1991	LM26	CHCL3	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	ACET	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	STYR	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	TCLEE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CHBR3	ND	5.00E-02	UGG
15.0	11-apr-1991	LM26	12DCLP	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	C13DCP	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	12DCLE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	T13DCP	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	111TCE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	12DCE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	11DCLE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	C2H3CL	ND	2.00E-03	UGG
15.0	11-apr-1991	LM26	MEK	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	CH3CL	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	CH3BR	ND	1.00E-02	UGG
0.5	05-apr-1991	Y9	HG		9.90E-02	UGG

Site: STRM SS-5

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	00	TOC		1.23E+04	UGG
0.5	05-apr-1991	JD20	SE	LT	4.49E-01	UGG
0.5	05-apr-1991	JD21	PB		1.40E+01	UGG
0.5	05-apr-1991	JD22	AG	LT	1.20E-02	UGG
0.5	05-apr-1991	JS12	MN		3.27E+01	UGG
0.5	05-apr-1991	JS12	BE	LT	4.27E-01	UGG

Analytical Results for Chemical Sediment
From: 01-jan-91 To: 03-oct-91

Site: STRM SS-5 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	JS12	FE		5.78E+03	UGG
0.5	05-apr-1991	JS12	CA		1.46E+03	UGG
0.5	05-apr-1991	JS12	MG		6.20E+02	UGG
0.5	05-apr-1991	JS12	AL		1.92E+03	UGG
0.5	05-apr-1991	JS12	CR		8.30E+00	UGG
0.5	05-apr-1991	JS12	ZN		2.52E+01	UGG
0.5	05-apr-1991	JS12	CU		6.19E+00	UGG
0.5	05-apr-1991	JS12	BA		1.16E+01	UGG
0.5	05-apr-1991	JS12	NI		5.29E+00	UGG
0.5	05-apr-1991	JS12	K		2.11E+02	UGG
0.5	05-apr-1991	JS12	CD	LT	1.20E+00	UGG
0.5	05-apr-1991	JS12	SB	LT	1.96E+01	UGG
0.5	05-apr-1991	JS12	V		7.20E+00	UGG
0.5	05-apr-1991	JS12	CO	LT	2.50E+00	UGG
0.5	05-apr-1991	JS12	NA		5.57E+01	UGG
0.5	05-apr-1991	JS12	TL	LT	3.43E+01	UGG
0.5	05-apr-1991	KF15	CYN	LT	2.50E-01	UGG
0.5	05-apr-1991	LH17	PCB260		6.10E-02	UGG
0.5	05-apr-1991	LH17	PCB016	LT	1.00E-01	UGG
0.5	05-apr-1991	LH17	CLDAN	LT	6.80E-02	UGG
0.5	05-apr-1991	LH17	PCB242	ND	1.00E-01	UGG
0.5	05-apr-1991	LH17	PCB232	ND	1.00E-01	UGG
0.5	05-apr-1991	LH17	ISODR	LT	3.00E-03	UGG
0.5	05-apr-1991	LH17	PPDDT		1.80E-02	UGG
0.5	05-apr-1991	LH17	ALDRN	LT	1.00E-03	UGG
0.5	05-apr-1991	LH17	PCB221	ND	1.00E-01	UGG
0.5	05-apr-1991	LH17	BBHC	LT	8.00E-03	UGG
0.5	05-apr-1991	LH17	ESFSO4	ND	3.00E-03	UGG
0.5	05-apr-1991	LH17	DLDRN	LT	2.00E-03	UGG
0.5	05-apr-1991	LH17	PCB254	ND	4.80E-02	UGG
0.5	05-apr-1991	LH17	HPCLE	LT	1.00E-03	UGG
0.5	05-apr-1991	LH17	ENDRNK	ND	5.00E-03	UGG
0.5	05-apr-1991	LH17	MEXCLR	LT	3.60E-02	UGG
0.5	05-apr-1991	LH17	HPCL	LT	2.00E-03	UGG
0.5	05-apr-1991	LH17	ABHC	LT	3.00E-03	UGG
0.5	05-apr-1991	LH17	PPDDE		4.00E-03	UGG
0.5	05-apr-1991	LH17	BENSLF		1.00E-03	UGG
0.5	05-apr-1991	LH17	TXPHEN	LT	2.26E-01	UGG
0.5	05-apr-1991	LH17	ENDRN	LT	7.00E-03	UGG
0.5	05-apr-1991	LH17	LIN	LT	1.00E-03	UGG
0.5	05-apr-1991	LH17	AENSLF	LT	1.00E-03	UGG
0.5	05-apr-1991	LH17	PPDDD		1.70E-02	UGG
0.5	05-apr-1991	LH17	DBHC	LT	8.00E-03	UGG
0.5	05-apr-1991	LH17	PCB248	ND	1.00E-01	UGG
0.5	05-apr-1991	LM25	2MNAP	LT	3.20E-02	UGG

Site: STRM SS-5 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	LM25	BBZP	LT	1.80E+00	UGG
0.5	05-apr-1991	LM25	HPCLE	LT	4.80E-01	UGG
0.5	05-apr-1991	LM25	123TCB	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	12DCLB	LT	4.20E-02	UGG
0.5	05-apr-1991	LM25	4MP	LT	2.40E-01	UGG
0.5	05-apr-1991	LM25	B2CLEE	LT	3.60E-01	UGG
0.5	05-apr-1991	LM25	B2EHP	LT	4.80E-01	UGG
0.5	05-apr-1991	LM25	HPCL	LT	2.40E-01	UGG
0.5	05-apr-1991	LM25	2NP	LT	1.10E+00	UGG
0.5	05-apr-1991	LM25	BBFANT	LT	3.10E-01	UGG
0.5	05-apr-1991	LM25	DDVP	LT	6.80E-02	UGG
0.5	05-apr-1991	LM25	ANTRC	LT	7.10E-01	UGG
0.5	05-apr-1991	LM25	CPMSO	LT	3.20E-01	UGG
0.5	05-apr-1991	LM25	UNK606		5.00E-01	UGG
0.5	05-apr-1991	LM25	CL6ET	LT	1.80E+00	UGG
0.5	05-apr-1991	LM25	DBAHA	LT	3.10E-01	UGG
0.5	05-apr-1991	LM25	DNBP	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	PPDDE	LT	6.80E-02	UGG
0.5	05-apr-1991	LM25	PRTHN	LT	1.70E+00	UGG
0.5	05-apr-1991	LM25	236TCP	LT	6.20E-01	UGG
0.5	05-apr-1991	LM25	DLDRN	LT	7.90E-02	UGG
0.5	05-apr-1991	LM25	PHANTR	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	CLDAN	LT	6.80E-01	UGG
0.5	05-apr-1991	LM25	UNK664		5.00E-01	UGG
0.5	05-apr-1991	LM25	BKFANT	LT	1.30E-01	UGG
0.5	05-apr-1991	LM25	BBHC	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	14DCLB	LT	3.40E-02	UGG
0.5	05-apr-1991	LM25	HCBD	LT	9.70E-01	UGG
0.5	05-apr-1991	LM25	ENDRN	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	46DN2C	LT	8.00E-01	UGG
0.5	05-apr-1991	LM25	FLRENE	LT	6.50E-02	UGG
0.5	05-apr-1991	LM25	12DPH	LT	5.20E-01	UGG
0.5	05-apr-1991	LM25	3NANIL	LT	3.00E+00	UGG
0.5	05-apr-1991	LM25	24DMPN	LT	3.00E+00	UGG
0.5	05-apr-1991	LM25	MIREX	LT	1.40E-01	UGG
0.5	05-apr-1991	LM25	ANAPNE	LT	4.10E-02	UGG
0.5	05-apr-1991	LM25	CPMS	LT	9.70E-02	UGG
0.5	05-apr-1991	LM25	NNDMEA	LT	4.60E-01	UGG
0.5	05-apr-1991	LM25	ICDPYR	LT	2.40E+00	UGG
0.5	05-apr-1991	LM25	ATZ	LT	6.50E-02	UGG
0.5	05-apr-1991	LM25	ENDRNA	LT	1.80E+00	UGG
0.5	05-apr-1991	LM25	UNK629		4.00E-01	UGG
0.5	05-apr-1991	LM25	B2CEXM	LT	1.90E-01	UGG
0.5	05-apr-1991	LM25	B2CIPE	LT	4.40E-01	UGG
0.5	05-apr-1991	LM25	BGHIPY	LT	1.80E-01	UGG
0.5	05-apr-1991	LM25	13DCLB	LT	4.20E-02	UGG
0.5	05-apr-1991	LM25	CPMSO2	LT	6.60E-02	UGG
0.5	05-apr-1991	LM25	24DCLP	LT	6.50E-02	UGG

Site: STRM SS-5 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	LM25	124TCB	LT	2.20E-01	UGG
0.5	05-apr-1991	LM25	OXAT	LT	7.50E-02	UGG
0.5	05-apr-1991	LM25	3NT	LT	3.40E-01	UGG
0.5	05-apr-1991	LM25	24DNP	LT	4.70E+00	UGG
0.5	05-apr-1991	LM25	CL6BZ	LT	8.00E-02	UGG
0.5	05-apr-1991	LM25	DBHC	LT	2.10E-01	UGG
0.5	05-apr-1991	LM25	246TCP	LT	6.10E-02	UGG
0.5	05-apr-1991	LM25	PHENOL	LT	5.20E-02	UGG
0.5	05-apr-1991	LM25	ALDRN	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	DCPD	LT	5.70E-01	UGG
0.5	05-apr-1991	LM25	BAPYR	LT	1.20E+00	UGG
0.5	05-apr-1991	LM25	NB	LT	1.80E+00	UGG
0.5	05-apr-1991	LM25	PCP	LT	7.60E-01	UGG
0.5	05-apr-1991	LM25	MEXCLR	LT	2.60E-01	UGG
0.5	05-apr-1991	LM25	LIN	LT	1.00E-01	UGG
0.5	05-apr-1991	LM25	FANT	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	4CL3C	LT	9.30E-01	UGG
0.5	05-apr-1991	LM25	BENSLF	LT	2.40E+00	UGG
0.5	05-apr-1991	LM25	ANAPYL	LT	3.30E-02	UGG
0.5	05-apr-1991	LM25	AENSLF	LT	4.00E-01	UGG
0.5	05-apr-1991	LM25	245TCP	LT	4.90E-01	UGG
0.5	05-apr-1991	LM25	MLTHN	LT	1.80E-01	UGG
0.5	05-apr-1991	LM25	PPDDD	LT	6.40E-02	UGG
0.5	05-apr-1991	LM25	PPDDT	LT	1.00E-01	UGG
0.5	05-apr-1991	LM25	2MP	LT	9.80E-02	UGG
0.5	05-apr-1991	LM25	4NP	LT	3.30E+00	UGG
0.5	05-apr-1991	LM25	PYR	LT	8.30E-02	UGG
0.5	05-apr-1991	LM25	UNK663		5.00E-01	UGG
0.5	05-apr-1991	LM25	DITH	LT	6.50E-02	UGG
0.5	05-apr-1991	LM25	35DNA	LT	1.60E+00	UGG
0.5	05-apr-1991	LM25	CL6CP	LT	5.20E-01	UGG
0.5	05-apr-1991	LM25	DMP	LT	6.30E-02	UGG
0.5	05-apr-1991	LM25	DBCP	LT	7.10E-02	UGG
0.5	05-apr-1991	LM25	2CLP	LT	5.50E-02	UGG
0.5	05-apr-1991	LM25	4BRPPE	LT	4.10E-02	UGG
0.5	05-apr-1991	LM25	ISODR	LT	4.80E-01	UGG
0.5	05-apr-1991	LM25	BAANTR	LT	4.10E-02	UGG
0.5	05-apr-1991	LM25	2CNAP	LT	2.40E-01	UGG
0.5	05-apr-1991	LM25	CHRY	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	4CLPPE	LT	1.70E-01	UGG
0.5	05-apr-1991	LM25	ESFSO4	LT	1.20E+00	UGG
0.5	05-apr-1991	LM25	ISOPHR	LT	3.90E-01	UGG
0.5	05-apr-1991	LM25	ABHC	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	24DNT	LT	1.40E+00	UGG
0.5	05-apr-1991	LM25	BZALC	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	SUPONA	LT	9.20E-01	UGG
0.5	05-apr-1991	LM25	26DNT	LT	3.20E-01	UGG
0.5	05-apr-1991	LM25	DEP	LT	2.40E-01	UGG

Analytical Results for Chemical Sediment
From: 01-jan-91 To: 03-oct-91

Site: STRM SS-5 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	LM25	33DCBD	LT	1.60E+00	UGG
0.5	05-apr-1991	LM25	DBZFUR	LT	3.80E-02	UGG
0.5	05-apr-1991	LM25	NNDPA	LT	2.90E-01	UGG
0.5	05-apr-1991	LM25	26DNA	LT	5.70E-01	UGG
0.5	05-apr-1991	LM25	NNDNPA	LT	1.10E+00	UGG
0.5	05-apr-1991	LM25	DNOP	LT	2.30E-01	UGG
0.5	05-apr-1991	LM25	NAP	LT	7.40E-01	UGG
15.0	11-apr-1991	LM26	T13DCP	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	UNK219		8.00E-03	UGG
15.0	11-apr-1991	LM26	TCLEA	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	12DCE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	BRDCLM	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	11DCLE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	C6H6	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	MEC6H5	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CLC6H5	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	12DCLE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	12DCLP	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CCL4	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	UNK055		8.00E-03	UGG
15.0	11-apr-1991	LM26	ETC6H5	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CH2CL2	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	112TCE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CS2	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	MNBK	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	STYR	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	TCLEE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	TXYLEN	ND	1.50E-02	UGG
15.0	11-apr-1991	LM26	CHBR3	ND	5.00E-02	UGG
15.0	11-apr-1991	LM26	CH3CL	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	TRCLE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	ACET	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	CH3BR	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	MIBK	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	C2AVE	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	C13DCP	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CHCL3	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	MEK	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	DBRCLM	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	C2H3CL	ND	2.00E-03	UGG
15.0	11-apr-1991	LM26	C2H5CL	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	111TCE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	11DCE	ND	5.00E-03	UGG
0.5	05-apr-1991	Y9	HG	LT	5.00E-02	UGG

Analytical Results for Chemical Sediment
From: 01-jan-91 To: 03-oct-91

Site: STRM SS-6

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	00	TOC		1.08E+04	UGG
0.5	05-apr-1991	B9	AS	LT	2.50E+00	UGG
0.5	05-apr-1991	JD20	SE	LT	4.49E-01	UGG
0.5	05-apr-1991	JD21	PB		4.30E+00	UGG
0.5	05-apr-1991	JD22	AG		7.90E-02	UGG
0.5	05-apr-1991	JS12	CR		1.19E+01	UGG
0.5	05-apr-1991	JS12	MG		3.40E+03	UGG
0.5	05-apr-1991	JS12	ZN		1.79E+01	UGG
0.5	05-apr-1991	JS12	SB	LT	1.96E+01	UGG
0.5	05-apr-1991	JS12	CU		6.30E+00	UGG
0.5	05-apr-1991	JS12	AL		1.96E+03	UGG
0.5	05-apr-1991	JS12	CA		7.20E+03	UGG
0.5	05-apr-1991	JS12	V		8.85E+00	UGG
0.5	05-apr-1991	JS12	BE	LT	4.27E-01	UGG
0.5	05-apr-1991	JS12	FE		7.82E+03	UGG
0.5	05-apr-1991	JS12	CD	LT	1.20E+00	UGG
0.5	05-apr-1991	JS12	TL	LT	3.43E+01	UGG
0.5	05-apr-1991	JS12	CO	LT	2.50E+00	UGG
0.5	05-apr-1991	JS12	NA	LT	3.87E+01	UGG
0.5	05-apr-1991	JS12	K		3.87E+02	UGG
0.5	05-apr-1991	JS12	MN		4.92E+01	UGG
0.5	05-apr-1991	JS12	NI		1.81E+01	UGG
0.5	05-apr-1991	JS12	BA		9.45E+00	UGG
0.5	05-apr-1991	KF15	CYN	LT	2.50E-01	UGG
0.5	05-apr-1991	LH17	ENDRN	LT	7.00E-03	UGG
0.5	05-apr-1991	LH17	PCB232	ND	1.00E-01	UGG
0.5	05-apr-1991	LH17	AENSLF		4.00E-03	UGG
0.5	05-apr-1991	LH17	PPDDT	LT	4.00E-03	UGG
0.5	05-apr-1991	LH17	ENDRNK	ND	5.00E-03	UGG
0.5	05-apr-1991	LH17	DLDRN	LT	2.00E-03	UGG
0.5	05-apr-1991	LH17	HPCLE	LT	1.00E-03	UGG
0.5	05-apr-1991	LH17	TXPHEN	LT	2.26E-01	UGG
0.5	05-apr-1991	LH17	BENSLF		1.00E-03	UGG
0.5	05-apr-1991	LH17	ABHC	LT	3.00E-03	UGG
0.5	05-apr-1991	LH17	ISODR	LT	3.00E-03	UGG
0.5	05-apr-1991	LH17	PCB221	ND	1.00E-01	UGG
0.5	05-apr-1991	LH17	PCB248	ND	1.00E-01	UGG
0.5	05-apr-1991	LH17	HPCL	LT	2.00E-03	UGG
0.5	05-apr-1991	LH17	MEXCLR	LT	3.60E-02	UGG
0.5	05-apr-1991	LH17	PPDDD		3.00E-03	UGG
0.5	05-apr-1991	LH17	PCB016	LT	1.00E-01	UGG

Analytical Results for Chemical Sediment
From: 01-jan-91 To: 03-oct-91

Site: STRM SS-6 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	LH17	PPDDE	LT	3.00E-03	UGG
0.5	05-apr-1991	LH17	CLDAN	LT	6.80E-02	UGG
0.5	05-apr-1991	LH17	PCB254	ND	4.80E-02	UGG
0.5	05-apr-1991	LH17	PCB260	LT	4.80E-02	UGG
0.5	05-apr-1991	LH17	DBHC	LT	8.00E-03	UGG
0.5	05-apr-1991	LH17	BBHC	LT	8.00E-03	UGG
0.5	05-apr-1991	LH17	ESFSO4	ND	5.00E-03	UGG
0.5	05-apr-1991	LH17	PCB242	ND	1.00E-01	UGG
0.5	05-apr-1991	LH17	LIN	LT	1.00E-03	UGG
0.5	05-apr-1991	LH17	ALDRN	LT	1.00E-03	UGG
0.5	05-apr-1991	LM25	DEP	LT	2.40E-01	UGG
0.5	05-apr-1991	LM25	245TCP	LT	4.90E-01	UGG
0.5	05-apr-1991	LM25	UNK606		1.00E+00	UGG
0.5	05-apr-1991	LM25	UNK645		3.00E-01	UGG
0.5	05-apr-1991	LM25	DCPD	LT	5.70E-01	UGG
0.5	05-apr-1991	LM25	24DNT	LT	1.40E+00	UGG
0.5	05-apr-1991	LM25	26DNT	LT	3.20E-01	UGG
0.5	05-apr-1991	LM25	46DN2C	LT	8.00E-01	UGG
0.5	05-apr-1991	LM25	236TCP	LT	6.20E-01	UGG
0.5	05-apr-1991	LM25	UNK660		8.00E-01	UGG
0.5	05-apr-1991	LM25	DDVP	LT	6.80E-02	UGG
0.5	05-apr-1991	LM25	BBZP	LT	1.80E+00	UGG
0.5	05-apr-1991	LM25	MLTHN	LT	1.80E-01	UGG
0.5	05-apr-1991	LM25	HPCLE	LT	4.80E-01	UGG
0.5	05-apr-1991	LM25	DBHC	LT	2.10E-01	UGG
0.5	05-apr-1991	LM25	ANAPNE	LT	4.10E-02	UGG
0.5	05-apr-1991	LM25	DBCP	LT	7.10E-02	UGG
0.5	05-apr-1991	LM25	BGHIPY	LT	1.80E-01	UGG
0.5	05-apr-1991	LM25	2MNAP	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	PHENOL	LT	5.20E-02	UGG
0.5	05-apr-1991	LM25	MEXCLR	LT	2.60E-01	UGG
0.5	05-apr-1991	LM25	CL6ET	LT	1.80E+00	UGG
0.5	05-apr-1991	LM25	SUPONA	LT	9.20E-01	UGG
0.5	05-apr-1991	LM25	BAANTR	LT	4.10E-02	UGG
0.5	05-apr-1991	LM25	PHANTR	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	4BRPPE	LT	4.10E-02	UGG
0.5	05-apr-1991	LM25	ENDRN	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	ISOPHR	LT	3.90E-01	UGG
0.5	05-apr-1991	LM25	246TCP	LT	6.10E-02	UGG
0.5	05-apr-1991	LM25	FLRENE	LT	6.50E-02	UGG
0.5	05-apr-1991	LM25	2NP	LT	1.10E+00	UGG
0.5	05-apr-1991	LM25	PCP	LT	7.60E-01	UGG
0.5	05-apr-1991	LM25	B2CLEE	LT	3.60E-01	UGG
0.5	05-apr-1991	LM25	HPCL	LT	2.40E-01	UGG
0.5	05-apr-1991	LM25	ALDRN	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	BBHC	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	24DCLP	LT	6.50E-02	UGG

Installation: Fort George G. Meade
Analytical Results for Chemical Sediment
From: 01-jan-91 To: 03-oct-91

Site: STRM SS-6 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	LM25	DNOP	LT	2.30E-01	UGG
0.5	05-apr-1991	LM25	CL6CP	LT	5.20E-01	UGG
0.5	05-apr-1991	LM25	BENSLF	LT	2.40E+00	UGG
0.5	05-apr-1991	LM25	ISODR	LT	4.80E-01	UGG
0.5	05-apr-1991	LM25	124TCB	LT	2.20E-01	UGG
0.5	05-apr-1991	LM25	NAP	LT	7.40E-01	UGG
0.5	05-apr-1991	LM25	NNDMEA	LT	4.60E-01	UGG
0.5	05-apr-1991	LM25	12DPH	LT	5.20E-01	UGG
0.5	05-apr-1991	LM25	MIREX	LT	1.40E-01	UGG
0.5	05-apr-1991	LM25	OXAT	LT	7.50E-02	UGG
0.5	05-apr-1991	LM25	2CLP	LT	5.50E-02	UGG
0.5	05-apr-1991	LM25	CHRY	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	4CLPPE	LT	1.70E-01	UGG
0.5	05-apr-1991	LM25	PPDDE	LT	6.80E-02	UGG
0.5	05-apr-1991	LM25	UNK637		3.00E-01	UGG
0.5	05-apr-1991	LM25	UNK665		1.00E+00	UGG
0.5	05-apr-1991	LM25	14DCLB	LT	3.40E-02	UGG
0.5	05-apr-1991	LM25	NNDNPA	LT	1.10E+00	UGG
0.5	05-apr-1991	LM25	DLDRN	LT	7.90E-02	UGG
0.5	05-apr-1991	LM25	3NT	LT	3.40E-01	UGG
0.5	05-apr-1991	LM25	ENDRNA	LT	1.80E+00	UGG
0.5	05-apr-1991	LM25	B2CEXM	LT	1.90E-01	UGG
0.5	05-apr-1991	LM25	CPMSO2	LT	6.60E-02	UGG
0.5	05-apr-1991	LM25	B2EHP	LT	4.80E-01	UGG
0.5	05-apr-1991	LM25	BKFANT	LT	1.30E-01	UGG
0.5	05-apr-1991	LM25	33DCBD	LT	1.60E+00	UGG
0.5	05-apr-1991	LM25	CPMS	LT	9.70E-02	UGG
0.5	05-apr-1991	LM25	AENSLF	LT	4.00E-01	UGG
0.5	05-apr-1991	LM25	DNBP	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	UNK615		3.00E-01	UGG
0.5	05-apr-1991	LM25	UNK601		3.00E-01	UGG
0.5	05-apr-1991	LM25	24DNP	LT	4.70E+00	UGG
0.5	05-apr-1991	LM25	UNK683		3.00E-01	UGG
0.5	05-apr-1991	LM25	ANAPYL	LT	3.30E-02	UGG
0.5	05-apr-1991	LM25	DBZFUR	LT	3.80E-02	UGG
0.5	05-apr-1991	LM25	3NANIL	LT	3.00E+00	UGG
0.5	05-apr-1991	LM25	ESFSO4	LT	1.20E+00	UGG
0.5	05-apr-1991	LM25	2CNAP	LT	2.40E-01	UGG
0.5	05-apr-1991	LM25	CLDAN	LT	6.80E-01	UGG
0.5	05-apr-1991	LM25	123TCB	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	4CL3C	LT	9.30E-01	UGG
0.5	05-apr-1991	LM25	PYR	LT	8.30E-02	UGG
0.5	05-apr-1991	LM25	35DNA	LT	1.60E+00	UGG
0.5	05-apr-1991	LM25	CPMSO	LT	3.20E-01	UGG
0.5	05-apr-1991	LM25	ANTRC	LT	7.10E-01	UGG
0.5	05-apr-1991	LM25	DBAHA	LT	3.10E-01	UGG
0.5	05-apr-1991	LM25	13DCLB	LT	4.20E-02	UGG
0.5	05-apr-1991	LM25	12DCLB	LT	4.20E-02	UGG

Analytical Results for Chemical Sediment
From: 01-jan-91 To: 03-oct-91

Site: STRM SS-6 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	LM25	4MP	LT	2.40E-01	UGG
0.5	05-apr-1991	LM25	BAPYR	LT	1.20E+00	UGG
0.5	05-apr-1991	LM25	24DMPN	LT	3.00E+00	UGG
0.5	05-apr-1991	LM25	HCBD	LT	9.70E-01	UGG
0.5	05-apr-1991	LM25	LIN	LT	1.00E-01	UGG
0.5	05-apr-1991	LM25	ATZ	LT	6.50E-02	UGG
0.5	05-apr-1991	LM25	NB	LT	1.80E+00	UGG
0.5	05-apr-1991	LM25	BBFANT	LT	3.10E-01	UGG
0.5	05-apr-1991	LM25	B2CIPE	LT	4.40E-01	UGG
0.5	05-apr-1991	LM25	PRTHN	LT	1.70E+00	UGG
0.5	05-apr-1991	LM25	PPDDD	LT	6.40E-02	UGG
0.5	05-apr-1991	LM25	UNK629		4.00E-01	UGG
0.5	05-apr-1991	LM25	2MP	LT	9.80E-02	UGG
0.5	05-apr-1991	LM25	UNK606		2.00E+00	UGG
0.5	05-apr-1991	LM25	DITH	LT	6.50E-02	UGG
0.5	05-apr-1991	LM25	BZALC	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	DMP	LT	6.30E-02	UGG
0.5	05-apr-1991	LM25	26DNA	LT	5.70E-01	UGG
0.5	05-apr-1991	LM25	ICDPYR	LT	2.40E+00	UGG
0.5	05-apr-1991	LM25	ABHC	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	NNDPA	LT	2.90E-01	UGG
0.5	05-apr-1991	LM25	CL6BZ	LT	8.00E-02	UGG
0.5	05-apr-1991	LM25	FANT	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	4NP	LT	3.30E+00	UGG
0.5	05-apr-1991	LM25	PPDDT	LT	1.00E-01	UGG
15.0	11-apr-1991	LM26	STYR	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	MEC6H5	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	TCLEA	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	BRDCLM	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CH2CL2	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	11DCE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	TXYLEN	ND	1.50E-02	UGG
15.0	11-apr-1991	LM26	C13DCP	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	11DCLE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CCL4	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	T13DCP	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CS2	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CH3BR	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	112TCE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	111TCE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	TRCLE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CLC6H5	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	12DCLE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	DBRCLM	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	UNK055		7.00E-03	UGG
15.0	11-apr-1991	LM26	C6H6	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	C2H3CL	ND	2.00E-03	UGG

Site: STRM SS-6 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	11-apr-1991	LM26	12DCE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CHBR3	ND	5.00E-02	UGG
15.0	11-apr-1991	LM26	ACET	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	CHCL3	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	12DCLP	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	C2AVE	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	C2H5CL	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	MNBK	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	MIBK	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	ETC6H5	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CH3CL	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	MEK	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	TCLEE	ND	5.00E-03	UGG
0.5	05-apr-1991	Y9	HG	LT	5.00E-02	UGG

Site: STRM SS-7

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	00	TOC		1.49E+05	UGG
0.5	05-apr-1991	B9	AS		9.50E+00	UGG
0.5	05-apr-1991	JD20	SE	LT	4.49E-01	UGG
0.5	05-apr-1991	JD21	PB		7.80E+01	UGG
0.5	05-apr-1991	JD22	AG		1.50E+00	UGG
0.5	05-apr-1991	JS12	CU		5.10E+01	UGG
0.5	05-apr-1991	JS12	MG		4.59E+03	UGG
0.5	05-apr-1991	JS12	CA		6.46E+03	UGG
0.5	05-apr-1991	JS12	NI		4.39E+01	UGG
0.5	05-apr-1991	JS12	K		2.90E+03	UGG
0.5	05-apr-1991	JS12	CD	LT	1.20E+00	UGG
0.5	05-apr-1991	JS12	BA		1.54E+02	UGG
0.5	05-apr-1991	JS12	V		6.77E+01	UGG
0.5	05-apr-1991	JS12	MN		1.47E+03	UGG
0.5	05-apr-1991	JS12	ZN		2.37E+02	UGG
0.5	05-apr-1991	JS12	FE		4.75E+04	UGG
0.5	05-apr-1991	JS12	BE		1.38E+00	UGG
0.5	05-apr-1991	JS12	SB	LT	1.96E+01	UGG
0.5	05-apr-1991	JS12	CO		2.60E+01	UGG
0.5	05-apr-1991	JS12	AL		2.78E+04	UGG
0.5	05-apr-1991	JS12	CR		4.97E+01	UGG

Site: STRM SS-7 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	JS12	NA		4.37E+02	UGG
0.5	05-apr-1991	JS12	TL	LT	3.43E+01	UGG
0.5	05-apr-1991	KF15	CYN	LT	2.50E-01	UGG
0.5	05-apr-1991	LH17	PCB232	ND	1.00E-01	UGG
0.5	05-apr-1991	LH17	PPDDE		1.10E-02	UGG
0.5	05-apr-1991	LH17	TXPHEN	LT	2.26E-01	UGG
0.5	05-apr-1991	LH17	BENSLF		6.00E-03	UGG
0.5	05-apr-1991	LH17	BBHC	LT	8.00E-03	UGG
0.5	05-apr-1991	LH17	PPDDD		5.60E-02	UGG
0.5	05-apr-1991	LH17	DLDRN	LT	2.00E-03	UGG
0.5	05-apr-1991	LH17	PCB260		2.10E-01	UGG
0.5	05-apr-1991	LH17	PCB016	LT	1.00E-01	UGG
0.5	05-apr-1991	LH17	PCB248	ND	1.00E-01	UGG
0.5	05-apr-1991	LH17	AENSLF	LT	1.00E-03	UGG
0.5	05-apr-1991	LH17	LIN	LT	1.00E-03	UGG
0.5	05-apr-1991	LH17	ABHC	LT	3.00E-03	UGG
0.5	05-apr-1991	LH17	ALDRN	LT	1.00E-03	UGG
0.5	05-apr-1991	LH17	DBHC	LT	8.00E-03	UGG
0.5	05-apr-1991	LH17	PPDDT		3.00E-02	UGG
0.5	05-apr-1991	LH17	ENDRNK	ND	5.00E-03	UGG
0.5	05-apr-1991	LH17	ENDRN	LT	7.00E-03	UGG
0.5	05-apr-1991	LH17	HPCL		7.00E-03	UGG
0.5	05-apr-1991	LH17	PCB221	ND	1.00E-01	UGG
0.5	05-apr-1991	LH17	ISODR	LT	3.00E-03	UGG
0.5	05-apr-1991	LH17	PCB242	ND	1.00E-01	UGG
0.5	05-apr-1991	LH17	HPCLE	LT	1.00E-03	UGG
0.5	05-apr-1991	LH17	PCB254	ND	4.80E-02	UGG
0.5	05-apr-1991	LH17	MEXCLR	LT	3.60E-02	UGG
0.5	05-apr-1991	LH17	ESFSO4	ND	5.00E-03	UGG
0.5	05-apr-1991	LH17	CLDAN	LT	6.80E-02	UGG
0.5	05-apr-1991	LM25	BENSLF	LT	2.40E+00	UGG
0.5	05-apr-1991	LM25	DNOP	LT	2.30E-01	UGG
0.5	05-apr-1991	LM25	BKFANT	LT	1.30E-01	UGG
0.5	05-apr-1991	LM25	BGHIPY	LT	1.80E-01	UGG
0.5	05-apr-1991	LM25	LIN	LT	1.00E-01	UGG
0.5	05-apr-1991	LM25	PPDDT	LT	1.00E-01	UGG
0.5	05-apr-1991	LM25	46DN2C	LT	8.00E-01	UGG
0.5	05-apr-1991	LM25	PHANTR	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	FANT	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	AENSLF	LT	4.00E-01	UGG
0.5	05-apr-1991	LM25	ANAPNE	LT	4.10E-02	UGG
0.5	05-apr-1991	LM25	3NANIL	LT	3.00E+00	UGG
0.5	05-apr-1991	LM25	2CNAP	LT	2.40E-01	UGG
0.5	05-apr-1991	LM25	24DMPN	LT	3.00E+00	UGG
0.5	05-apr-1991	LM25	ANAPYL	LT	3.30E-02	UGG

Site: STRM SS-7 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	LM25	MEXCLR	LT	2.60E-01	UGG
0.5	05-apr-1991	LM25	PHENOL	LT	5.20E-02	UGG
0.5	05-apr-1991	LM25	MIREX	LT	1.40E-01	UGG
0.5	05-apr-1991	LM25	2CLP	LT	5.50E-02	UGG
0.5	05-apr-1991	LM25	ALDRN	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	DBZFUR	LT	3.80E-02	UGG
0.5	05-apr-1991	LM25	245TCP	LT	4.90E-01	UGG
0.5	05-apr-1991	LM25	26DNA	LT	5.70E-01	UGG
0.5	05-apr-1991	LM25	DNBP	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	DMP	LT	6.30E-02	UGG
0.5	05-apr-1991	LM25	33DCBD	LT	1.60E+00	UGG
0.5	05-apr-1991	LM25	24DNP	LT	4.70E+00	UGG
0.5	05-apr-1991	LM25	3NT	LT	3.40E-01	UGG
0.5	05-apr-1991	LM25	PYR	LT	8.30E-02	UGG
0.5	05-apr-1991	LM25	26DNT	LT	3.20E-01	UGG
0.5	05-apr-1991	LM25	NAP	LT	7.40E-01	UGG
0.5	05-apr-1991	LM25	NNDMEA	LT	4.60E-01	UGG
0.5	05-apr-1991	LM25	DITH	LT	6.50E-02	UGG
0.5	05-apr-1991	LM25	ENDRN	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	35DNA	LT	1.60E+00	UGG
0.5	05-apr-1991	LM25	2MP	LT	9.80E-02	UGG
0.5	05-apr-1991	LM25	UNK637		5.00E-01	UGG
0.5	05-apr-1991	LM25	HPCLE	LT	4.80E-01	UGG
0.5	05-apr-1991	LM25	PCP	LT	7.60E-01	UGG
0.5	05-apr-1991	LM25	NNDPA	LT	2.90E-01	UGG
0.5	05-apr-1991	LM25	PPDDE	LT	6.80E-02	UGG
0.5	05-apr-1991	LM25	FLRENE	LT	6.50E-02	UGG
0.5	05-apr-1991	LM25	MLTHN	LT	1.80E-01	UGG
0.5	05-apr-1991	LM25	PPDDD	LT	6.40E-02	UGG
0.5	05-apr-1991	LM25	BBZP	LT	1.80E+00	UGG
0.5	05-apr-1991	LM25	4BRPPE	LT	4.10E-02	UGG
0.5	05-apr-1991	LM25	OXAT	LT	7.50E-02	UGG
0.5	05-apr-1991	LM25	4MP	LT	2.40E-01	UGG
0.5	05-apr-1991	LM25	CL6CP	LT	5.20E-01	UGG
0.5	05-apr-1991	LM25	ISODR	LT	4.80E-01	UGG
0.5	05-apr-1991	LM25	BBHC	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	4CL3C	LT	9.30E-01	UGG
0.5	05-apr-1991	LM25	HCBD	LT	9.70E-01	UGG
0.5	05-apr-1991	LM25	SUPONA	LT	9.20E-01	UGG
0.5	05-apr-1991	LM25	UNK625		6.00E-01	UGG
0.5	05-apr-1991	LM25	DCPD	LT	5.70E-01	UGG
0.5	05-apr-1991	LM25	CPMSO	LT	3.20E-01	UGG
0.5	05-apr-1991	LM25	CPMSO2	LT	6.60E-02	UGG
0.5	05-apr-1991	LM25	CL6ET	LT	1.80E+00	UGG
0.5	05-apr-1991	LM25	CPMS	LT	9.70E-02	UGG
0.5	05-apr-1991	LM25	ANTRC	LT	7.10E-01	UGG
0.5	05-apr-1991	LM25	CLDAN	LT	6.80E-01	UGG
0.5	05-apr-1991	LM25	24DCLP	LT	6.50E-02	UGG

Analytical Results for Chemical Sediment
From: 01-jan-91 To: 03-oct-91

Site: STRM SS-7 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	LM25	2NP	LT	1.10E+00	UGG
0.5	05-apr-1991	LM25	HPCL	LT	2.40E-01	UGG
0.5	05-apr-1991	LM25	ESFSO4	LT	1.20E+00	UGG
0.5	05-apr-1991	LM25	UNK645		5.00E-01	UGG
0.5	05-apr-1991	LM25	BAPYR	LT	1.20E+00	UGG
0.5	05-apr-1991	LM25	BBFANT	LT	3.10E-01	UGG
0.5	05-apr-1991	LM25	UNK666		4.00E-01	UGG
0.5	05-apr-1991	LM25	14DCLB	LT	3.40E-02	UGG
0.5	05-apr-1991	LM25	UNK661		6.00E-01	UGG
0.5	05-apr-1991	LM25	DBHC	LT	2.10E-01	UGG
0.5	05-apr-1991	LM25	BAANTR	LT	4.10E-02	UGG
0.5	05-apr-1991	LM25	DBCP	LT	7.10E-02	UGG
0.5	05-apr-1991	LM25	B2EHP	LT	4.80E-01	UGG
0.5	05-apr-1991	LM25	ATZ	LT	6.50E-02	UGG
0.5	05-apr-1991	LM25	13DCLB	LT	4.20E-02	UGG
0.5	05-apr-1991	LM25	12DPH	LT	5.20E-01	UGG
0.5	05-apr-1991	LM25	B2CIPE	LT	4.40E-01	UGG
0.5	05-apr-1991	LM25	B2CEXM	LT	1.90E-01	UGG
0.5	05-apr-1991	LM25	123TCB	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	UNK615		6.00E-01	UGG
0.5	05-apr-1991	LM25	DBAHA	LT	3.10E-01	UGG
0.5	05-apr-1991	LM25	PRTHN	LT	1.70E+00	UGG
0.5	05-apr-1991	LM25	124TCB	LT	2.20E-01	UGG
0.5	05-apr-1991	LM25	246TCP	LT	6.10E-02	UGG
0.5	05-apr-1991	LM25	B2CLEE	LT	3.60E-01	UGG
0.5	05-apr-1991	LM25	BZALC	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	UNK606		1.00E+00	UGG
0.5	05-apr-1991	LM25	CL6BZ	LT	8.00E-02	UGG
0.5	05-apr-1991	LM25	4CLPPE	LT	1.70E-01	UGG
0.5	05-apr-1991	LM25	UNK629		8.00E-01	UGG
0.5	05-apr-1991	LM25	24DNT	LT	1.40E+00	UGG
0.5	05-apr-1991	LM25	DDVP	LT	6.80E-02	UGG
0.5	05-apr-1991	LM25	DLDRN	LT	7.90E-02	UGG
0.5	05-apr-1991	LM25	12DCLB	LT	4.20E-02	UGG
0.5	05-apr-1991	LM25	2MNAP	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	UNK601		3.00E-01	UGG
0.5	05-apr-1991	LM25	NNDNPA	LT	1.10E+00	UGG
0.5	05-apr-1991	LM25	4NP	LT	3.30E+00	UGG
0.5	05-apr-1991	LM25	ABHC	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	ISOPHR	LT	3.90E-01	UGG
0.5	05-apr-1991	LM25	ENDRNA	LT	1.80E+00	UGG
0.5	05-apr-1991	LM25	ICDPYR	LT	2.40E+00	UGG
0.5	05-apr-1991	LM25	UNK606		2.00E+00	UGG
0.5	05-apr-1991	LM25	NB	LT	1.80E+00	UGG
0.5	05-apr-1991	LM25	DEP	LT	2.40E-01	UGG
0.5	05-apr-1991	LM25	236TCP	LT	6.20E-01	UGG
0.5	05-apr-1991	LM25	CHRY	LT	3.20E-02	UGG

Site: STRM SS-7 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	11-apr-1991	LM26	TCLEE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	STYR	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	TRCLE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CH2CL2	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	C2AVE	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	C2H3CL	ND	2.00E-03	UGG
15.0	11-apr-1991	LM26	C13DCP	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	TXYLEN	ND	1.50E-02	UGG
15.0	11-apr-1991	LM26	T13DCP	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	TCLEA	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	ETC6H5	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	BRDCLM	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CLC6H5	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	MEC6H5	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	MEK	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	C2H5CL	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	C6H6	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	MIBK	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	MNBK	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	CH3BR	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	DBRCLM	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	12DCLP	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	12DCLE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CHBR3	ND	5.00E-02	UGG
15.0	11-apr-1991	LM26	CS2	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CHCL3	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	12DCE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	11DCE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	11DCLE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	111TCE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CH3CL	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	112TCE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CCL4	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	ACET	ND	1.00E-02	UGG
0.5	05-apr-1991	Y9	HG		1.56E-01	UGG

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: STRM SS-8

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	00	TOC		7.80E+04	UGG
0.5	05-apr-1991	B9	AS		1.56E+01	UGG
0.5	05-apr-1991	JD20	SE	LT	4.49E-01	UGG
0.5	05-apr-1991	JD21	PB		3.28E+01	UGG
0.5	05-apr-1991	JD22	AG		1.93E-01	UGG
0.5	05-apr-1991	JS12	K		2.41E+03	UGG
0.5	05-apr-1991	JS12	TL	LT	3.43E+01	UGG
0.5	05-apr-1991	JS12	MG		3.20E+03	UGG
0.5	05-apr-1991	JS12	SB	LT	1.96E+01	UGG
0.5	05-apr-1991	JS12	BA		1.17E+02	UGG
0.5	05-apr-1991	JS12	NA		1.78E+02	UGG
0.5	05-apr-1991	JS12	NI		2.26E+01	UGG
0.5	05-apr-1991	JS12	AL		3.46E+04	UGG
0.5	05-apr-1991	JS12	BE		1.86E+00	UGG
0.5	05-apr-1991	JS12	FE		5.71E+04	UGG
0.5	05-apr-1991	JS12	MN		2.07E+02	UGG
0.5	05-apr-1991	JS12	CR		3.90E+01	UGG
0.5	05-apr-1991	JS12	CO		1.43E+01	UGG
0.5	05-apr-1991	JS12	CA		6.00E+03	UGG
0.5	05-apr-1991	JS12	V		5.86E+01	UGG
0.5	05-apr-1991	JS12	ZN		1.17E+02	UGG
0.5	05-apr-1991	JS12	CD	LT	1.20E+00	UGG
0.5	05-apr-1991	JS12	CU		2.74E+01	UGG
0.5	05-apr-1991	KF15	CYN	LT	2.50E-01	UGG
0.5	05-apr-1991	LH17	ESFSO4	ND	5.00E-03	UGG
0.5	05-apr-1991	LH17	ENDRNK	ND	5.00E-03	UGG
0.5	05-apr-1991	LH17	DBHC	LT	8.00E-03	UGG
0.5	05-apr-1991	LH17	ENDRN	LT	7.00E-03	UGG
0.5	05-apr-1991	LH17	DLDRN		7.00E-03	UGG
0.5	05-apr-1991	LH17	HPCLE		6.00E-03	UGG
0.5	05-apr-1991	LH17	CLDAN	LT	6.80E-02	UGG
0.5	05-apr-1991	LH17	ISODR	LT	3.00E-03	UGG
0.5	05-apr-1991	LH17	AENSLF		6.00E-03	UGG
0.5	05-apr-1991	LH17	BENSLF		2.00E-03	UGG
0.5	05-apr-1991	LH17	BBHC	LT	8.00E-03	UGG
0.5	05-apr-1991	LH17	PCB232	ND	1.00E-01	UGG
0.5	05-apr-1991	LH17	HPCL		6.00E-03	UGG
0.5	05-apr-1991	LH17	PCB248	ND	1.00E-01	UGG
0.5	05-apr-1991	LH17	PPDDD		1.90E-02	UGG
0.5	05-apr-1991	LH17	ALDRN	LT	1.00E-03	UGG
0.5	05-apr-1991	LH17	PCB260		1.55E-01	UGG

Site: STRM SS-8 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	LH17	PCB254	ND	4.80E-02	UGG
0.5	05-apr-1991	LH17	PCB242	ND	1.00E-01	UGG
0.5	05-apr-1991	LH17	PCB221	ND	1.00E-01	UGG
0.5	05-apr-1991	LH17	PCB016	LT	1.00E-01	UGG
0.5	05-apr-1991	LH17	MEXCLR	LT	3.60E-02	UGG
0.5	05-apr-1991	LH17	PPDDE		1.20E-02	UGG
0.5	05-apr-1991	LH17	PPDDT		2.50E-02	UGG
0.5	05-apr-1991	LH17	ABHC	LT	3.00E-03	UGG
0.5	05-apr-1991	LH17	TXPHEN	LT	2.26E-01	UGG
0.5	05-apr-1991	LH17	LIN	LT	1.00E-03	UGG
0.5	05-apr-1991	LM25	B2CIPE	LT	4.40E-01	UGG
0.5	05-apr-1991	LM25	26DNT	LT	3.20E-01	UGG
0.5	05-apr-1991	LM25	26DNA	LT	5.70E-01	UGG
0.5	05-apr-1991	LM25	24DNT	LT	1.40E+00	UGG
0.5	05-apr-1991	LM25	3NANIL	LT	3.00E+00	UGG
0.5	05-apr-1991	LM25	DBHC	LT	2.10E-01	UGG
0.5	05-apr-1991	LM25	3NT	LT	3.40E-01	UGG
0.5	05-apr-1991	LM25	46DN2C	LT	8.00E-01	UGG
0.5	05-apr-1991	LM25	2NP	LT	1.10E+00	UGG
0.5	05-apr-1991	LM25	4CL3C	LT	9.30E-01	UGG
0.5	05-apr-1991	LM25	4BRPPE	LT	4.10E-02	UGG
0.5	05-apr-1991	LM25	35DNA	LT	1.60E+00	UGG
0.5	05-apr-1991	LM25	ESFSO4	LT	1.20E+00	UGG
0.5	05-apr-1991	LM25	33DCBD	LT	1.60E+00	UGG
0.5	05-apr-1991	LM25	FANT	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	DBAHA	LT	3.10E-01	UGG
0.5	05-apr-1991	LM25	2MNAP	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	2MP	LT	9.80E-02	UGG
0.5	05-apr-1991	LM25	DBCP	LT	7.10E-02	UGG
0.5	05-apr-1991	LM25	2CNAP	LT	2.40E-01	UGG
0.5	05-apr-1991	LM25	UNK649		1.00E+00	UGG
0.5	05-apr-1991	LM25	ABHC	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	ENDRNA	LT	1.80E+00	UGG
0.5	05-apr-1991	LM25	UNK637		4.00E-01	UGG
0.5	05-apr-1991	LM25	BZALC	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	12DPH	LT	5.20E-01	UGG
0.5	05-apr-1991	LM25	13DCLB	LT	4.20E-02	UGG
0.5	05-apr-1991	LM25	123TCB	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	124TCB	LT	2.20E-01	UGG
0.5	05-apr-1991	LM25	DITH	LT	6.50E-02	UGG
0.5	05-apr-1991	LM25	ISOPHR	LT	3.90E-01	UGG
0.5	05-apr-1991	LM25	DEP	LT	2.40E-01	UGG
0.5	05-apr-1991	LM25	DDVP	LT	6.80E-02	UGG
0.5	05-apr-1991	LM25	DBZFUR	LT	3.80E-02	UGG
0.5	05-apr-1991	LM25	14DCLB	LT	3.40E-02	UGG
0.5	05-apr-1991	LM25	12DCLB	LT	4.20E-02	UGG
0.5	05-apr-1991	LM25	DNBP	LT	1.30E+00	UGG

Site: STRM SS-8 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	LM25	DLDRN	LT	7.90E-02	UGG
0.5	05-apr-1991	LM25	DMP	LT	6.30E-02	UGG
0.5	05-apr-1991	LM25	AENSLF	LT	4.00E-01	UGG
0.5	05-apr-1991	LM25	236TCP	LT	6.20E-01	UGG
0.5	05-apr-1991	LM25	245TCP	LT	4.90E-01	UGG
0.5	05-apr-1991	LM25	246TCP	LT	6.10E-02	UGG
0.5	05-apr-1991	LM25	24DCLP	LT	6.50E-02	UGG
0.5	05-apr-1991	LM25	ENDRN	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	24DMPN	LT	3.00E+00	UGG
0.5	05-apr-1991	LM25	DCPD	LT	5.70E-01	UGG
0.5	05-apr-1991	LM25	DNOP	LT	2.30E-01	UGG
0.5	05-apr-1991	LM25	2CLP	LT	5.50E-02	UGG
0.5	05-apr-1991	LM25	24DNP	LT	4.70E+00	UGG
0.5	05-apr-1991	LM25	OXAT	LT	7.50E-02	UGG
0.5	05-apr-1991	LM25	NNDPA	LT	2.90E-01	UGG
0.5	05-apr-1991	LM25	MIREX	LT	1.40E-01	UGG
0.5	05-apr-1991	LM25	CL6BZ	LT	8.00E-02	UGG
0.5	05-apr-1991	LM25	PPDDD	LT	6.40E-02	UGG
0.5	05-apr-1991	LM25	ANAPNE	LT	4.10E-02	UGG
0.5	05-apr-1991	LM25	4MP	LT	2.40E-01	UGG
0.5	05-apr-1991	LM25	PHENOL	LT	5.20E-02	UGG
0.5	05-apr-1991	LM25	NAP	LT	7.40E-01	UGG
0.5	05-apr-1991	LM25	B2CEXM	LT	1.90E-01	UGG
0.5	05-apr-1991	LM25	NNDNPA	LT	1.10E+00	UGG
0.5	05-apr-1991	LM25	CHRY	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	MLTHN	LT	1.80E-01	UGG
0.5	05-apr-1991	LM25	ANTRC	LT	7.10E-01	UGG
0.5	05-apr-1991	LM25	BBZP	LT	1.80E+00	UGG
0.5	05-apr-1991	LM25	ALDRN	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	4CLPPE	LT	1.70E-01	UGG
0.5	05-apr-1991	LM25	PCP	LT	7.60E-01	UGG
0.5	05-apr-1991	LM25	PHANTR	LT	3.20E-02	UGG
0.5	05-apr-1991	LM25	ANAPYL	LT	3.30E-02	UGG
0.5	05-apr-1991	LM25	CPMSO	LT	3.20E-01	UGG
0.5	05-apr-1991	LM25	BENSLF	LT	2.40E+00	UGG
0.5	05-apr-1991	LM25	HPCL	LT	2.40E-01	UGG
0.5	05-apr-1991	LM25	BBHC	LT	1.30E+00	UGG
0.5	05-apr-1991	LM25	HPCLE	LT	4.80E-01	UGG
0.5	05-apr-1991	LM25	BAPYR	LT	1.20E+00	UGG
0.5	05-apr-1991	LM25	CPMSO2	LT	6.60E-02	UGG
0.5	05-apr-1991	LM25	CPMS	LT	9.70E-02	UGG
0.5	05-apr-1991	LM25	BKFANT	LT	1.30E-01	UGG
0.5	05-apr-1991	LM25	ISODR	LT	4.80E-01	UGG
0.5	05-apr-1991	LM25	UNK666		1.00E+00	UGG
0.5	05-apr-1991	LM25	CLDAN	LT	6.80E-01	UGG
0.5	05-apr-1991	LM25	HCBD	LT	9.70E-01	UGG
0.5	05-apr-1991	LM25	FLRENE	LT	6.50E-02	UGG
0.5	05-apr-1991	LM25	BGHIPY	LT	1.80E-01	UGG

Analytical Results for Chemical Sediment
From: 01-jan-91 To: 03-oct-91

Site: STRM SS-8 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	05-apr-1991	LM25	BBFANT	LT	3.10E-01	UGG
0.5	05-apr-1991	LM25	ICDPYR	LT	2.40E+00	UGG
0.5	05-apr-1991	LM25	NNDMEA	LT	4.60E-01	UGG
0.5	05-apr-1991	LM25	NB	LT	1.80E+00	UGG
0.5	05-apr-1991	LM25	4NP	LT	3.30E+00	UGG
0.5	05-apr-1991	LM25	B2CLEE	LT	3.60E-01	UGG
0.5	05-apr-1991	LM25	UNK606		4.00E-01	UGG
0.5	05-apr-1991	LM25	LIN	LT	1.00E-01	UGG
0.5	05-apr-1991	LM25	UNK613		3.00E-01	UGG
0.5	05-apr-1991	LM25	UNK625		3.00E-01	UGG
0.5	05-apr-1991	LM25	B2EHP	LT	4.80E-01	UGG
0.5	05-apr-1991	LM25	PPDDT	LT	1.00E-01	UGG
0.5	05-apr-1991	LM25	PPDDE	LT	6.80E-02	UGG
0.5	05-apr-1991	LM25	PRTHN	LT	1.70E+00	UGG
0.5	05-apr-1991	LM25	PYR	LT	8.30E-02	UGG
0.5	05-apr-1991	LM25	CL6CP	LT	5.20E-01	UGG
0.5	05-apr-1991	LM25	CL6ET	LT	1.80E+00	UGG
0.5	05-apr-1991	LM25	MEXCLR	LT	2.60E-01	UGG
0.5	05-apr-1991	LM25	SUPONA	LT	9.20E-01	UGG
0.5	05-apr-1991	LM25	BAANTR	LT	4.10E-02	UGG
0.5	05-apr-1991	LM25	ATZ	LT	6.50E-02	UGG
15.0	11-apr-1991	LM26	CS2	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CH3BR	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	CH3CL	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	CH2CL2	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	ETC6H5	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	C6H6	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	DBRCLM	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	CCL4	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	12DCLP	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	12DCLE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	11DCLE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	12DCE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	11DCE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	112TCE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	111TCE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	C13DCP	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	C2H3CL	ND	2.00E-03	UGG
15.0	11-apr-1991	LM26	C2H5CL	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	C2AVE	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	BRDCLM	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	ACET	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	MNBK	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	CHBR3	ND	5.00E-02	UGG
15.0	11-apr-1991	LM26	CHCL3	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	MIBK	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	T13DCP	ND	5.00E-03	UGG

Analytical Results for Chemical Sediment
From: 01-jan-91 To: 03-oct-91

Site: STRM SS-8 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	11-apr-1991	LM26	CLC6H5	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	STYR	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	TXYLEN	ND	1.50E-02	UGG
15.0	11-apr-1991	LM26	TRCLE	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	TCLEA	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	MEC6H5	ND	5.00E-03	UGG
15.0	11-apr-1991	LM26	MEK	ND	1.00E-02	UGG
15.0	11-apr-1991	LM26	TCLEE	ND	5.00E-03	UGG
0.5	05-apr-1991	Y9	HG	LT	5.00E-02	UGG

APPENDIX H.4

GROUND WATER

Analytical Results for Chemical Sediment
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-1

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
7.0	22-mar-1991	AX8	AS		2.99E+00	UGL
7.0	22-mar-1991	AX8	AS	LT	2.35E+00	UGL
7.0	22-mar-1991	CC8	HG	LT	1.00E-01	UGL
7.0	22-mar-1991	CC8	HG	LT	1.00E-01	UGL
7.0	22-mar-1991	SD18	PB		6.62E+00	UGL
7.0	22-mar-1991	SD18	PB	LT	4.47E+00	UGL
7.0	22-mar-1991	SD25	SE	LT	2.53E+00	UGL
7.0	22-mar-1991	SD25	SE	LT	2.53E+00	UGL
7.0	22-mar-1991	SD26	AG	LT	3.33E-01	UGL
7.0	22-mar-1991	SD26	AG	LT	3.33E-01	UGL
7.0	22-mar-1991	SS12	FE		1.15E+04	UGL
7.0	22-mar-1991	SS12	CR		2.38E+01	UGL
7.0	22-mar-1991	SS12	CD	LT	6.78E+00	UGL
7.0	22-mar-1991	SS12	ZN		7.27E+01	UGL
7.0	22-mar-1991	SS12	CA		1.36E+03	UGL
7.0	22-mar-1991	SS12	TL	LT	1.25E+02	UGL
7.0	22-mar-1991	SS12	CO	LT	2.50E+01	UGL
7.0	22-mar-1991	SS12	TL	LT	1.25E+02	UGL
7.0	22-mar-1991	SS12	AL		2.09E+03	UGL
7.0	22-mar-1991	SS12	ZN		8.02E+01	UGL
7.0	22-mar-1991	SS12	CA		1.41E+03	UGL
7.0	22-mar-1991	SS12	BE		1.86E+00	UGL
7.0	22-mar-1991	SS12	MN		2.25E+02	UGL
7.0	22-mar-1991	SS12	SB	LT	6.00E+01	UGL
7.0	22-mar-1991	SS12	CU		2.13E+01	UGL
7.0	22-mar-1991	SS12	K	LT	1.24E+03	UGL
7.0	22-mar-1991	SS12	CR	LT	1.68E+01	UGL
7.0	22-mar-1991	SS12	NA		1.61E+03	UGL
7.0	22-mar-1991	SS12	K		2.32E+03	UGL
7.0	22-mar-1991	SS12	AL		1.23E+04	UGL
7.0	22-mar-1991	SS12	NI	LT	3.21E+01	UGL
7.0	22-mar-1991	SS12	MN		2.10E+02	UGL
7.0	22-mar-1991	SS12	FE		8.36E+01	UGL
7.0	22-mar-1991	SS12	BA		1.02E+02	UGL
7.0	22-mar-1991	SS12	BA		1.44E+02	UGL
7.0	22-mar-1991	SS12	V		4.88E+01	UGL
7.0	22-mar-1991	SS12	SB	LT	6.00E+01	UGL
7.0	22-mar-1991	SS12	NA		1.51E+03	UGL
7.0	22-mar-1991	SS12	NI	LT	3.21E+01	UGL
7.0	22-mar-1991	SS12	MG		1.37E+03	UGL
7.0	22-mar-1991	SS12	MG		1.08E+03	UGL
7.0	22-mar-1991	SS12	BE		1.86E+00	UGL
7.0	22-mar-1991	SS12	CU	LT	1.88E+01	UGL

NOTE: Analytical test methods and associated analytes are listed in Appendix J.

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-1 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
7.0	22-mar-1991	SS12	CD	LT	6.78E+00	UGL
7.0	22-mar-1991	SS12	V	LT	2.76E+01	UGL
7.0	22-mar-1991	SS12	CO	LT	2.50E+01	UGL
7.0	22-mar-1991	TF34	CYN	LT	5.00E+00	UGL
7.0	22-mar-1991	UH20	PPDDE		6.00E-03	UGL
7.0	22-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
7.0	22-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
7.0	22-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
7.0	22-mar-1991	UH20	LIN		8.00E-03	UGL
7.0	22-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
7.0	22-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
7.0	22-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
7.0	22-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
7.0	22-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
7.0	22-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
7.0	22-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
7.0	22-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
7.0	22-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
7.0	22-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
7.0	22-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
7.0	22-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
7.0	22-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
7.0	22-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
7.0	22-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
7.0	22-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
7.0	22-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
7.0	22-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
7.0	22-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
7.0	22-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
7.0	22-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
7.0	22-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
7.0	22-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
7.0	22-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
7.0	22-mar-1991	UM21	ACET	LT	8.00E+00	UGL
7.0	22-mar-1991	UM21	XYLEN		6.24E+00	UGL
7.0	22-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
7.0	22-mar-1991	UM21	C6H6		2.79E+00	UGL
7.0	22-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
7.0	22-mar-1991	UM21	STYR	ND	5.00E+00	UGL
7.0	22-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
7.0	22-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
7.0	22-mar-1991	UM21	MEK	LT	1.00E+01	UGL
7.0	22-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
7.0	22-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
7.0	22-mar-1991	UM21	112TCE	LT	1.00E+00	UGL

Site: WELL MW-1 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
7.0	22-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
7.0	22-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
7.0	22-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
7.0	22-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
7.0	22-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
7.0	22-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
7.0	22-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
7.0	22-mar-1991	UM21	CHCL3		4.70E+00	UGL
7.0	22-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
7.0	22-mar-1991	UM21	MEC6H5		1.00E+01	UGL
7.0	22-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
7.0	22-mar-1991	UM21	13DMB		4.64E+00	UGL
7.0	22-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
7.0	22-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
7.0	22-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
7.0	22-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
7.0	22-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
7.0	22-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
7.0	22-mar-1991	UM21	CS2	ND	5.00E+00	UGL
7.0	22-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
7.0	22-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
7.0	22-mar-1991	UM21	ETC6H5		3.10E+00	UGL
7.0	22-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
7.0	22-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
7.0	22-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
7.0	22-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
7.0	22-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
7.0	22-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
7.0	22-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
7.0	22-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
7.0	22-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
7.0	22-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
7.0	22-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
7.0	22-mar-1991	UM25	4MP	LT	2.80E+00	UGL
7.0	22-mar-1991	UM25	LIN	LT	7.20E+00	UGL
7.0	22-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
7.0	22-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
7.0	22-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
7.0	22-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
7.0	22-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
7.0	22-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
7.0	22-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
7.0	22-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
7.0	22-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
7.0	22-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
7.0	22-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
7.0	22-mar-1991	UM25	DITH	LT	3.30E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-1 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
7.0	22-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
7.0	22-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
7.0	22-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
7.0	22-mar-1991	UM25	2NP	LT	8.20E+00	UGL
7.0	22-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
7.0	22-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
7.0	22-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
7.0	22-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
7.0	22-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
7.0	22-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
7.0	22-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
7.0	22-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
7.0	22-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
7.0	22-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
7.0	22-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
7.0	22-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
7.0	22-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
7.0	22-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
7.0	22-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
7.0	22-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
7.0	22-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
7.0	22-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
7.0	22-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
7.0	22-mar-1991	UM25	4NP	LT	9.60E+01	UGL
7.0	22-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
7.0	22-mar-1991	UM25	2MP	LT	3.60E+00	UGL
7.0	22-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
7.0	22-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
7.0	22-mar-1991	UM25	3NT	LT	2.90E+00	UGL
7.0	22-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
7.0	22-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
7.0	22-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
7.0	22-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
7.0	22-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
7.0	22-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
7.0	22-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
7.0	22-mar-1991	UM25	NB	LT	3.70E+00	UGL
7.0	22-mar-1991	UM25	PYR	LT	1.70E+01	UGL
7.0	22-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
7.0	22-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
7.0	22-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
7.0	22-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
7.0	22-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
7.0	22-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
7.0	22-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
7.0	22-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
7.0	22-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
7.0	22-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL

Site: WELL MW-1 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
7.0	22-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
7.0	22-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
7.0	22-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
7.0	22-mar-1991	UM25	NAP	LT	5.00E-01	UGL
7.0	22-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
7.0	22-mar-1991	UM25	FANT	LT	2.40E+01	UGL
7.0	22-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
7.0	22-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
7.0	22-mar-1991	UM25	PCP	LT	9.10E+00	UGL
7.0	22-mar-1991	UM25	DEP	LT	5.90E+00	UGL
7.0	22-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
7.0	22-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
7.0	22-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
7.0	22-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
7.0	22-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
7.0	22-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
7.0	22-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
7.0	22-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
7.0	22-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
7.0	22-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
7.0	22-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
7.0	22-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
7.0	22-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
7.0	22-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
7.0	22-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
7.0	22-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
7.0	22-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
7.0	22-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
7.0	22-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
7.0	22-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
7.0	22-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
7.0	22-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
7.0	22-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
7.0	22-mar-1991	UM25	DMP	LT	2.20E+00	UGL

Site: WELL MW-2S

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	21-mar-1991	AX8	AS		2.93E+00	UGL
15.0	21-mar-1991	AX8	AS		5.17E+00	UGL
0.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
15.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
15.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL

Site: WELL MW-2S (continued)

LE H (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
.0	21-mar-1991	SD26	AG	LT	3.33E-01	UGL
.0	21-mar-1991	SD26	AG		1.04E+00	UGL
.0	21-mar-1991	SS12	AL	LT	1.12E+02	UGL
.0	21-mar-1991	SS12	AL		1.32E+02	UGL
.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
.0	21-mar-1991	SS12	ZN	LT	1.80E+01	UGL
.0	21-mar-1991	SS12	ZN	LT	1.80E+01	UGL
.0	21-mar-1991	SS12	CA		9.74E+03	UGL
.0	21-mar-1991	SS12	CA		9.46E+03	UGL
.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
.0	21-mar-1991	SS12	FE		1.43E+05	UGL
.0	21-mar-1991	SS12	FE		1.46E+05	UGL
.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
.0	21-mar-1991	SS12	K		3.11E+03	UGL
.0	21-mar-1991	SS12	K		3.60E+03	UGL
.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
.0	21-mar-1991	SS12	BA		4.40E+01	UGL
.0	21-mar-1991	SS12	BA		4.40E+01	UGL
.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
.0	21-mar-1991	SS12	MG		1.57E+03	UGL
.0	21-mar-1991	SS12	MN		1.07E+03	UGL
.0	21-mar-1991	SS12	NA		6.50E+03	UGL
.0	21-mar-1991	SS12	NA		6.86E+03	UGL
.0	21-mar-1991	SS12	MG		1.58E+03	UGL
.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
.0	21-mar-1991	SS12	MN		1.03E+03	UGL
.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
.0	21-mar-1991	TF34	CYN	LT	5.00E+00	UGL
.0	21-mar-1991	UH20	DBHC	LT	3.00E-03	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-2S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	21-mar-1991	UH20	ESFSO4	ND	5.00E-03	UGL
15.0	21-mar-1991	UH20	ENDRNK	ND	5.00E-03	UGL
15.0	21-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
15.0	21-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
15.0	21-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
15.0	21-mar-1991	UH20	DLDRN		1.00E-02	UGL
15.0	21-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
15.0	21-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
15.0	21-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
15.0	21-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
15.0	21-mar-1991	UH20	LIN	LT	3.00E-03	UGL
15.0	21-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
15.0	21-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
15.0	21-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
15.0	21-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
15.0	21-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
15.0	21-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
15.0	21-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
15.0	21-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
15.0	21-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
15.0	21-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
15.0	21-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
15.0	21-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
15.0	21-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
15.0	21-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
15.0	21-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
15.0	21-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
15.0	21-mar-1991	UM21	STYR	ND	5.00E+00	UGL
15.0	21-mar-1991	UM21	UNK075		5.00E+00	UGL
15.0	21-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
15.0	21-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
15.0	21-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
15.0	21-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
15.0	21-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
15.0	21-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
15.0	21-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
15.0	21-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-2S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	21-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
15.0	21-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
15.0	21-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
15.0	21-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
15.0	21-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
15.0	21-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
15.0	21-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	MEK	LT	1.00E+01	UGL
15.0	21-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
15.0	21-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	ACET	LT	8.00E+00	UGL
15.0	21-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
15.0	21-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
15.0	21-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	CS2	ND	1.30E+01	UGL
15.0	21-mar-1991	UM25	4NP	LT	9.60E+01	UGL
15.0	21-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
15.0	21-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
15.0	21-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
15.0	21-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
15.0	21-mar-1991	UM25	4MP	LT	2.80E+00	UGL
15.0	21-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
15.0	21-mar-1991	UM25	NB	LT	3.70E+00	UGL
15.0	21-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
15.0	21-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
15.0	21-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
15.0	21-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
15.0	21-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
15.0	21-mar-1991	UM25	NAP	LT	5.00E-01	UGL
15.0	21-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
15.0	21-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
15.0	21-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
15.0	21-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
15.0	21-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
15.0	21-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
15.0	21-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
15.0	21-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
15.0	21-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
15.0	21-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
15.0	21-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-2S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	21-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
15.0	21-mar-1991	UM25	DITH	LT	3.30E+00	UGL
15.0	21-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
15.0	21-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
15.0	21-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
15.0	21-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
15.0	21-mar-1991	UM25	PCP	LT	9.10E+00	UGL
15.0	21-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
15.0	21-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
15.0	21-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
15.0	21-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
15.0	21-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
15.0	21-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
15.0	21-mar-1991	UM25	DMP	LT	2.20E+00	UGL
15.0	21-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
15.0	21-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
15.0	21-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
15.0	21-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
15.0	21-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
15.0	21-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
15.0	21-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
15.0	21-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
15.0	21-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
15.0	21-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
15.0	21-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
15.0	21-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
15.0	21-mar-1991	UM25	DEP	LT	5.90E+00	UGL
15.0	21-mar-1991	UM25	LIN	LT	7.20E+00	UGL
15.0	21-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
15.0	21-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
15.0	21-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
15.0	21-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
15.0	21-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
15.0	21-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
15.0	21-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
15.0	21-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
15.0	21-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
15.0	21-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
15.0	21-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
15.0	21-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
15.0	21-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
15.0	21-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
15.0	21-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
15.0	21-mar-1991	UM25	PYR	LT	1.70E+01	UGL
15.0	21-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
15.0	21-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
15.0	21-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
15.0	21-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL

Site: WELL MW-2S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	21-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
15.0	21-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
15.0	21-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
15.0	21-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
15.0	21-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
15.0	21-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
15.0	21-mar-1991	UM25	3NT	LT	2.90E+00	UGL
15.0	21-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
15.0	21-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
15.0	21-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
15.0	21-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
15.0	21-mar-1991	UM25	2NP	LT	8.20E+00	UGL
15.0	21-mar-1991	UM25	FANT	LT	2.40E+01	UGL
15.0	21-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
15.0	21-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
15.0	21-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
15.0	21-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
15.0	21-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
15.0	21-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
15.0	21-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
15.0	21-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
15.0	21-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
15.0	21-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
15.0	21-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
15.0	21-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
15.0	21-mar-1991	UM25	2MP	LT	3.60E+00	UGL
15.0	21-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
15.0	21-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL

Site: WELL MW-2D

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
72.0	21-mar-1991	AX8	AS	LT	2.35E+00	UGL
72.0	21-mar-1991	AX8	AS	LT	2.35E+00	UGL
72.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
72.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
72.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
72.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
72.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
72.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
72.0	21-mar-1991	SD26	AG	LT	3.33E-01	UGL

Site: WELL MW-2D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
72.0	21-mar-1991	SD26	AG	LT	3.33E-01	UGL
72.0	21-mar-1991	SS12	FE		4.40E+03	UGL
72.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
72.0	21-mar-1991	SS12	AL		2.20E+03	UGL
72.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
72.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
72.0	21-mar-1991	SS12	AL	LT	1.12E+02	UGL
72.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
72.0	21-mar-1991	SS12	FE	LT	7.75E+01	UGL
72.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
72.0	21-mar-1991	SS12	ZN	LT	1.80E+01	UGL
72.0	21-mar-1991	SS12	ZN		1.90E+01	UGL
72.0	21-mar-1991	SS12	MN	LT	9.67E+00	UGL
72.0	21-mar-1991	SS12	MG		2.48E+02	UGL
72.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
72.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
72.0	21-mar-1991	SS12	CA		2.37E+03	UGL
72.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
72.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
72.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
72.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
72.0	21-mar-1991	SS12	CA		1.74E+03	UGL
72.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
72.0	21-mar-1991	SS12	K		2.42E+03	UGL
72.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
72.0	21-mar-1991	SS12	NA		1.86E+03	UGL
72.0	21-mar-1991	SS12	MN	LT	9.67E+00	UGL
72.0	21-mar-1991	SS12	BA		2.01E+01	UGL
72.0	21-mar-1991	SS12	MG		4.04E+02	UGL
72.0	21-mar-1991	SS12	NA		2.00E+03	UGL
72.0	21-mar-1991	SS12	BA		3.77E+00	UGL
72.0	21-mar-1991	SS12	K		2.47E+03	UGL
72.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
72.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
72.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
72.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
72.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
72.0	21-mar-1991	TF34	CYN	LT	5.00E+00	UGL
72.0	21-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
72.0	21-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
72.0	21-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
72.0	21-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
72.0	21-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
72.0	21-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
72.0	21-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL

Site: WELL MW-2D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
72.0	21-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
72.0	21-mar-1991	UH20	ESFSO4	ND	5.00E-03	UGL
72.0	21-mar-1991	UH20	ENDRNK	ND	5.00E-03	UGL
72.0	21-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
72.0	21-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
72.0	21-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
72.0	21-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
72.0	21-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
72.0	21-mar-1991	UH20	LIN	LT	3.00E-03	UGL
72.0	21-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
72.0	21-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
72.0	21-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
72.0	21-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
72.0	21-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
72.0	21-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
72.0	21-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
72.0	21-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
72.0	21-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
72.0	21-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
72.0	21-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
72.0	21-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
72.0	21-mar-1991	UM21	STYR	ND	5.00E+00	UGL
72.0	21-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
72.0	21-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
72.0	21-mar-1991	UM21	MEK	LT	1.00E+01	UGL
72.0	21-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
72.0	21-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
72.0	21-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
72.0	21-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
72.0	21-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
72.0	21-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
72.0	21-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
72.0	21-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
72.0	21-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
72.0	21-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
72.0	21-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
72.0	21-mar-1991	UM21	ACET	LT	8.00E+00	UGL
72.0	21-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
72.0	21-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
72.0	21-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
72.0	21-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
72.0	21-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
72.0	21-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
72.0	21-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
72.0	21-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
72.0	21-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
72.0	21-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-2D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
72.0	21-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
72.0	21-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
72.0	21-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
72.0	21-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
72.0	21-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
72.0	21-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
72.0	21-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
72.0	21-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
72.0	21-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
72.0	21-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
72.0	21-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
72.0	21-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
72.0	21-mar-1991	UM21	CS2	ND	5.00E+00	UGL
72.0	21-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
72.0	21-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
72.0	21-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
72.0	21-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
72.0	21-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
72.0	21-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
72.0	21-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
72.0	21-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
72.0	21-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
72.0	21-mar-1991	UM25	PCP	LT	9.10E+00	UGL
72.0	21-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
72.0	21-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
72.0	21-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
72.0	21-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
72.0	21-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
72.0	21-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
72.0	21-mar-1991	UM25	2MP	LT	3.60E+00	UGL
72.0	21-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
72.0	21-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
72.0	21-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
72.0	21-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
72.0	21-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
72.0	21-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
72.0	21-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
72.0	21-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
72.0	21-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
72.0	21-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
72.0	21-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
72.0	21-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
72.0	21-mar-1991	UM25	2NP	LT	8.20E+00	UGL
72.0	21-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
72.0	21-mar-1991	UM25	DMP	LT	2.20E+00	UGL
72.0	21-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
72.0	21-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL

Site: WELL MW-2D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
72.0	21-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
72.0	21-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
72.0	21-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
72.0	21-mar-1991	UM25	DEP	LT	5.90E+00	UGL
72.0	21-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
72.0	21-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
72.0	21-mar-1991	UM25	LIN	LT	7.20E+00	UGL
72.0	21-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
72.0	21-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
72.0	21-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
72.0	21-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
72.0	21-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
72.0	21-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
72.0	21-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
72.0	21-mar-1991	UM25	4MP	LT	2.80E+00	UGL
72.0	21-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
72.0	21-mar-1991	UM25	4NP	LT	9.60E+01	UGL
72.0	21-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
72.0	21-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
72.0	21-mar-1991	UM25	DITH	LT	3.30E+00	UGL
72.0	21-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
72.0	21-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
72.0	21-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
72.0	21-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
72.0	21-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
72.0	21-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
72.0	21-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
72.0	21-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
72.0	21-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
72.0	21-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
72.0	21-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
72.0	21-mar-1991	UM25	FANT	LT	2.40E+01	UGL
72.0	21-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
72.0	21-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
72.0	21-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
72.0	21-mar-1991	UM25	NAP	LT	5.00E-01	UGL
72.0	21-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
72.0	21-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
72.0	21-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
72.0	21-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
72.0	21-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
72.0	21-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
72.0	21-mar-1991	UM25	3NT	LT	2.90E+00	UGL
72.0	21-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
72.0	21-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
72.0	21-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
72.0	21-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
72.0	21-mar-1991	UM25	35DNA	LT	2.10E+01	UGL

Site: WELL MW-2D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
72.0	21-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
72.0	21-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
72.0	21-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
72.0	21-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
72.0	21-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
72.0	21-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
72.0	21-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
72.0	21-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
72.0	21-mar-1991	UM25	NB	LT	3.70E+00	UGL
72.0	21-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
72.0	21-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
72.0	21-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
72.0	21-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
72.0	21-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
72.0	21-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
72.0	21-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
72.0	21-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
72.0	21-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
72.0	21-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
72.0	21-mar-1991	UM25	PYR	LT	1.70E+01	UGL
72.0	21-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL

Site: WELL MW-4S

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
7.0	19-mar-1991	AX8	AS	LT	2.35E+00	UGL
7.0	19-mar-1991	AX8	AS	LT	2.35E+00	UGL
7.0	19-mar-1991	CC8	HG	LT	1.00E-01	UGL
7.0	19-mar-1991	CC8	HG		1.56E-01	UGL
7.0	19-mar-1991	SD18	PB		1.09E+01	UGL
7.0	19-mar-1991	SD18	PB	LT	4.47E+00	UGL
7.0	19-mar-1991	SD25	SE	LT	2.53E+00	UGL
7.0	19-mar-1991	SD25	SE	LT	2.53E+00	UGL
7.0	19-mar-1991	SD26	AG	LT	3.33E-01	UGL
7.0	19-mar-1991	SD26	AG	LT	3.33E-01	UGL
7.0	19-mar-1991	SS12	FE		1.63E+04	UGL
7.0	19-mar-1991	SS12	BE	LT	1.12E+00	UGL
7.0	19-mar-1991	SS12	BA		6.92E+01	UGL
7.0	19-mar-1991	SS12	BA		8.81E+01	UGL
7.0	19-mar-1991	SS12	SB	LT	6.00E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-4S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
7.0	19-mar-1991	SS12	CD	LT	6.78E+00	UGL
7.0	19-mar-1991	SS12	CD	LT	6.78E+00	UGL
7.0	19-mar-1991	SS12	MN		1.06E+02	UGL
7.0	19-mar-1991	SS12	TL	LT	1.25E+02	UGL
7.0	19-mar-1991	SS12	NI	LT	3.21E+01	UGL
7.0	19-mar-1991	SS12	SB	LT	6.00E+01	UGL
7.0	19-mar-1991	SS12	AL		1.11E+03	UGL
7.0	19-mar-1991	SS12	AL		5.34E+03	UGL
7.0	19-mar-1991	SS12	K		2.04E+03	UGL
7.0	19-mar-1991	SS12	K		1.88E+03	UGL
7.0	19-mar-1991	SS12	ZN		7.33E+01	UGL
7.0	19-mar-1991	SS12	V	LT	2.76E+01	UGL
7.0	19-mar-1991	SS12	MG		1.58E+03	UGL
7.0	19-mar-1991	SS12	ZN		9.26E+01	UGL
7.0	19-mar-1991	SS12	FE	LT	7.75E+01	UGL
7.0	19-mar-1991	SS12	V	LT	2.76E+01	UGL
7.0	19-mar-1991	SS12	CA		6.02E+03	UGL
7.0	19-mar-1991	SS12	CA		5.91E+03	UGL
7.0	19-mar-1991	SS12	CU	LT	1.88E+01	UGL
7.0	19-mar-1991	SS12	CR	LT	1.68E+01	UGL
7.0	19-mar-1991	SS12	CR	LT	1.68E+01	UGL
7.0	19-mar-1991	SS12	CU	LT	1.88E+01	UGL
7.0	19-mar-1991	SS12	CO	LT	2.50E+01	UGL
7.0	19-mar-1991	SS12	CO	LT	2.50E+01	UGL
7.0	19-mar-1991	SS12	TL	LT	1.25E+02	UGL
7.0	19-mar-1991	SS12	BE	LT	1.12E+00	UGL
7.0	19-mar-1991	SS12	MN		9.92E+01	UGL
7.0	19-mar-1991	SS12	NI	LT	3.21E+01	UGL
7.0	19-mar-1991	SS12	MG		1.70E+03	UGL
7.0	19-mar-1991	SS12	NA		4.62E+03	UGL
7.0	19-mar-1991	SS12	NA		4.62E+03	UGL
7.0	19-mar-1991	TF34	CYN	LT	5.00E+00	UGL
7.0	19-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
7.0	19-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
7.0	19-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
7.0	19-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
7.0	19-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
7.0	19-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
7.0	19-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
7.0	19-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
7.0	19-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
7.0	19-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
7.0	19-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
7.0	19-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
7.0	19-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
7.0	19-mar-1991	UH20	HPCL	LT	3.00E-03	UGL

Site: WELL MW-4S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
7.0	19-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
7.0	19-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
7.0	19-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
7.0	19-mar-1991	UH20	LIN	LT	3.00E-03	UGL
7.0	19-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
7.0	19-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
7.0	19-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
7.0	19-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
7.0	19-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
7.0	19-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
7.0	19-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
7.0	19-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
7.0	19-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
7.0	19-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
7.0	19-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
7.0	19-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
7.0	19-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
7.0	19-mar-1991	UM21	MEC6H5		3.20E+00	UGL
7.0	19-mar-1991	UM21	ACET	LT	8.00E+00	UGL
7.0	19-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
7.0	19-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
7.0	19-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
7.0	19-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
7.0	19-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
7.0	19-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
7.0	19-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
7.0	19-mar-1991	UM21	MEK	LT	1.00E+01	UGL
7.0	19-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
7.0	19-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
7.0	19-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
7.0	19-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
7.0	19-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
7.0	19-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
7.0	19-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
7.0	19-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
7.0	19-mar-1991	UM21	STYR	ND	5.00E+00	UGL
7.0	19-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
7.0	19-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
7.0	19-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
7.0	19-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
7.0	19-mar-1991	UM21	C6H6		1.32E+00	UGL
7.0	19-mar-1991	UM21	1I1TCE	LT	1.00E+00	UGL
7.0	19-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
7.0	19-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
7.0	19-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
7.0	19-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
7.0	19-mar-1991	UM21	13DMB		1.11E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-4S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
7.0	19-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
7.0	19-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
7.0	19-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
7.0	19-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
7.0	19-mar-1991	UM21	CS2	ND	5.00E+00	UGL
7.0	19-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
7.0	19-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
7.0	19-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
7.0	19-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
7.0	19-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
7.0	19-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
7.0	19-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
7.0	19-mar-1991	UM25	DEP	LT	5.90E+00	UGL
7.0	19-mar-1991	UM25	DITH	LT	3.30E+00	UGL
7.0	19-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
7.0	19-mar-1991	UM25	PCP	LT	9.10E+00	UGL
7.0	19-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
7.0	19-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
7.0	19-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
7.0	19-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
7.0	19-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
7.0	19-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
7.0	19-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
7.0	19-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
7.0	19-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
7.0	19-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
7.0	19-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
7.0	19-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
7.0	19-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
7.0	19-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
7.0	19-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
7.0	19-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
7.0	19-mar-1991	UM25	PYR	LT	1.70E+01	UGL
7.0	19-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
7.0	19-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
7.0	19-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
7.0	19-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
7.0	19-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
7.0	19-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
7.0	19-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
7.0	19-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
7.0	19-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
7.0	19-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
7.0	19-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
7.0	19-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
7.0	19-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
7.0	19-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-4S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
7.0	19-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
7.0	19-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
7.0	19-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
7.0	19-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
7.0	19-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
7.0	19-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
7.0	19-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
7.0	19-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
7.0	19-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
7.0	19-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
7.0	19-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
7.0	19-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
7.0	19-mar-1991	UM25	NAP	LT	5.00E-01	UGL
7.0	19-mar-1991	UM25	NB	LT	3.70E+00	UGL
7.0	19-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
7.0	19-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
7.0	19-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
7.0	19-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
7.0	19-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
7.0	19-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
7.0	19-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
7.0	19-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
7.0	19-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
7.0	19-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
7.0	19-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
7.0	19-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
7.0	19-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
7.0	19-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
7.0	19-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
7.0	19-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
7.0	19-mar-1991	UM25	3NT	LT	2.90E+00	UGL
7.0	19-mar-1991	UM25	2NP	LT	8.20E+00	UGL
7.0	19-mar-1991	UM25	LIN	LT	7.20E+00	UGL
7.0	19-mar-1991	UM25	4NP	LT	9.60E+01	UGL
7.0	19-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
7.0	19-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
7.0	19-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
7.0	19-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
7.0	19-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
7.0	19-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
7.0	19-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
7.0	19-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
7.0	19-mar-1991	UM25	DMP	LT	2.20E+00	UGL
7.0	19-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
7.0	19-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
7.0	19-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
7.0	19-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
7.0	19-mar-1991	UM25	FANT	LT	2.40E+01	UGL

Site: WELL MW-4S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
7.0	19-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
7.0	19-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
7.0	19-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
7.0	19-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
7.0	19-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
7.0	19-mar-1991	UM25	4MP	LT	2.80E+00	UGL
7.0	19-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
7.0	19-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
7.0	19-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
7.0	19-mar-1991	UM25	UNK608		5.00E+00	UGL
7.0	19-mar-1991	UM25	2MP	LT	3.60E+00	UGL
7.0	19-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
7.0	19-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
7.0	19-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
7.0	19-mar-1991	UM25	ABHC	LT	5.30E+00	UGL

Site: WELL MW-4D

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
65.0	19-mar-1991	AX8	AS	LT	2.35E+00	UGL
65.0	19-mar-1991	AX8	AS	LT	2.35E+00	UGL
65.0	19-mar-1991	CC8	HG	LT	1.00E-01	UGL
65.0	19-mar-1991	CC8	HG	LT	1.00E-01	UGL
65.0	19-mar-1991	SD18	PB		8.34E+00	UGL
65.0	19-mar-1991	SD18	PB	LT	4.47E+00	UGL
65.0	19-mar-1991	SD25	SE		3.78E+00	UGL
65.0	19-mar-1991	SD25	SE		4.03E+00	UGL
65.0	19-mar-1991	SD26	AG		5.05E-01	UGL
65.0	19-mar-1991	SD26	AG		4.16E-01	UGL
65.0	19-mar-1991	SS12	AL		1.49E+03	UGL
65.0	19-mar-1991	SS12	K		2.01E+05	UGL
65.0	19-mar-1991	SS12	K		1.88E+05	UGL
65.0	19-mar-1991	SS12	ZN	LT	1.80E+01	UGL
65.0	19-mar-1991	SS12	MG		2.18E+02	UGL
65.0	19-mar-1991	SS12	MG	LT	1.35E+02	UGL
65.0	19-mar-1991	SS12	SB	LT	6.00E+01	UGL
65.0	19-mar-1991	SS12	ZN		4.39E+01	UGL
65.0	19-mar-1991	SS12	CR	LT	1.68E+01	UGL
65.0	19-mar-1991	SS12	CR	LT	1.68E+01	UGL
65.0	19-mar-1991	SS12	SB	LT	6.00E+01	UGL

Site: WELL MW-4D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
65.0	19-mar-1991	SS12	NI	LT	3.21E+01	UGL
65.0	19-mar-1991	SS12	NI	LT	3.21E+01	UGL
65.0	19-mar-1991	SS12	NA		8.00E+04	UGL
65.0	19-mar-1991	SS12	NA		8.80E+04	UGL
65.0	19-mar-1991	SS12	MN		2.02E+01	UGL
65.0	19-mar-1991	SS12	MN	LT	9.67E+00	UGL
65.0	19-mar-1991	SS12	V	LT	2.76E+01	UGL
65.0	19-mar-1991	SS12	V	LT	2.76E+01	UGL
65.0	19-mar-1991	SS12	TL	LT	1.25E+02	UGL
65.0	19-mar-1991	SS12	CU	LT	1.88E+01	UGL
65.0	19-mar-1991	SS12	FE	LT	7.75E+01	UGL
65.0	19-mar-1991	SS12	CU	LT	1.88E+01	UGL
65.0	19-mar-1991	SS12	TL	LT	1.25E+02	UGL
65.0	19-mar-1991	SS12	FE		4.90E+02	UGL
65.0	19-mar-1991	SS12	AL		3.34E+02	UGL
65.0	19-mar-1991	SS12	CD	LT	6.78E+00	UGL
65.0	19-mar-1991	SS12	CA		6.39E+04	UGL
65.0	19-mar-1991	SS12	CA		3.78E+04	UGL
65.0	19-mar-1991	SS12	CD	LT	6.78E+00	UGL
65.0	19-mar-1991	SS12	BE	LT	1.12E+00	UGL
65.0	19-mar-1991	SS12	BE	LT	1.12E+00	UGL
65.0	19-mar-1991	SS12	CO	LT	2.50E+01	UGL
65.0	19-mar-1991	SS12	BA		1.08E+02	UGL
65.0	19-mar-1991	SS12	CO	LT	2.50E+01	UGL
65.0	19-mar-1991	SS12	BA		1.48E+02	UGL
65.0	19-mar-1991	TF34	CYN	LT	5.00E+00	UGL
65.0	19-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
65.0	19-mar-1991	UH20	DLDRN		6.20E-02	UGL
65.0	19-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
65.0	19-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
65.0	19-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
65.0	19-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
65.0	19-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
65.0	19-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
65.0	19-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
65.0	19-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
65.0	19-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
65.0	19-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
65.0	19-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
65.0	19-mar-1991	UH20	LIN	LT	3.00E-03	UGL
65.0	19-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
65.0	19-mar-1991	UH20	HPCL		1.60E-02	UGL
65.0	19-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
65.0	19-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
65.0	19-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
65.0	19-mar-1991	UH20	BBHC	LT	1.00E-02	UGL

Site: WELL MW-4D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
65.0	19-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
65.0	19-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
65.0	19-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
65.0	19-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
65.0	19-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
65.0	19-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
65.0	19-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
65.0	19-mar-1991	UH20	PPDDT		1.30E-02	UGL
65.0	19-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
65.0	19-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
65.0	19-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
65.0	19-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
65.0	19-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
65.0	19-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
65.0	19-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
65.0	19-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
65.0	19-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
65.0	19-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
65.0	19-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
65.0	19-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
65.0	19-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
65.0	19-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
65.0	19-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
65.0	19-mar-1991	UM21	CS2	ND	5.00E+00	UGL
65.0	19-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
65.0	19-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
65.0	19-mar-1991	UM21	MEK	LT	1.00E+01	UGL
65.0	19-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
65.0	19-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
65.0	19-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
65.0	19-mar-1991	UM21	STYR	ND	5.00E+00	UGL
65.0	19-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
65.0	19-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
65.0	19-mar-1991	UM21	ACET	LT	8.00E+00	UGL
65.0	19-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
65.0	19-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
65.0	19-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
65.0	19-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
65.0	19-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
65.0	19-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
65.0	19-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
65.0	19-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
65.0	19-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
65.0	19-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
65.0	19-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
65.0	19-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
65.0	19-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-4D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
65.0	19-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
65.0	19-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
65.0	19-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
65.0	19-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
65.0	19-mar-1991	UM25	FANT	LT	2.40E+01	UGL
65.0	19-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
65.0	19-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
65.0	19-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
65.0	19-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
65.0	19-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
65.0	19-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
65.0	19-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
65.0	19-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
65.0	19-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
65.0	19-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
65.0	19-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
65.0	19-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
65.0	19-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
65.0	19-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
65.0	19-mar-1991	UM25	2NP	LT	8.20E+00	UGL
65.0	19-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
65.0	19-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
65.0	19-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
65.0	19-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
65.0	19-mar-1991	UM25	2MP	LT	3.60E+00	UGL
65.0	19-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
65.0	19-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
65.0	19-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
65.0	19-mar-1991	UM25	DEP	LT	5.90E+00	UGL
65.0	19-mar-1991	UM25	DITH	LT	3.30E+00	UGL
65.0	19-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
65.0	19-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
65.0	19-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
65.0	19-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
65.0	19-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
65.0	19-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
65.0	19-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
65.0	19-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
65.0	19-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
65.0	19-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
65.0	19-mar-1991	UM25	PCP	LT	9.10E+00	UGL
65.0	19-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
65.0	19-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
65.0	19-mar-1991	UM25	LIN	LT	7.20E+00	UGL
65.0	19-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
65.0	19-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
65.0	19-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL

Site: WELL MW-4D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
65.0	19-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
65.0	19-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
65.0	19-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
65.0	19-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
65.0	19-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
65.0	19-mar-1991	UM25	NAP	LT	5.00E-01	UGL
65.0	19-mar-1991	UM25	DMP	LT	2.20E+00	UGL
65.0	19-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
65.0	19-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
65.0	19-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
65.0	19-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
65.0	19-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
65.0	19-mar-1991	UM25	NB	LT	3.70E+00	UGL
65.0	19-mar-1991	UM25	4MP	LT	2.80E+00	UGL
65.0	19-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
65.0	19-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
65.0	19-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
65.0	19-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
65.0	19-mar-1991	UM25	4NP	LT	9.60E+01	UGL
65.0	19-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
65.0	19-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
65.0	19-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
65.0	19-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
65.0	19-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
65.0	19-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
65.0	19-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
65.0	19-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
65.0	19-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
65.0	19-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
65.0	19-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
65.0	19-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
65.0	19-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
65.0	19-mar-1991	UM25	PYR	LT	1.70E+01	UGL
65.0	19-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
65.0	19-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
65.0	19-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
65.0	19-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
65.0	19-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
65.0	19-mar-1991	UM25	3NT	LT	2.90E+00	UGL
65.0	19-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
65.0	19-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
65.0	19-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
65.0	19-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
65.0	19-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
65.0	19-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
65.0	19-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
65.0	19-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
65.0	19-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL

Site: WELL MW-4D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
65.0	19-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
65.0	19-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
65.0	19-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
65.0	19-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
65.0	19-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
65.0	19-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
65.0	19-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
65.0	19-mar-1991	UM25	CHRY	LT	7.40E+00	UGL

Site: WELL MW-5

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
2.0	19-mar-1991	AX8	AS	LT	2.35E+00	UGL
2.0	19-mar-1991	AX8	AS	LT	2.35E+00	UGL
2.0	19-mar-1991	CC8	HG	LT	1.00E-01	UGL
2.0	19-mar-1991	CC8	HG	LT	1.00E-01	UGL
2.0	19-mar-1991	SD18	PB	LT	4.47E+00	UGL
2.0	19-mar-1991	SD18	PB		1.14E+01	UGL
2.0	19-mar-1991	SD25	SE	LT	2.53E+00	UGL
2.0	19-mar-1991	SD25	SE	LT	2.53E+00	UGL
2.0	19-mar-1991	SD26	AG	LT	3.33E-01	UGL
2.0	19-mar-1991	SD26	AG	LT	3.33E-01	UGL
2.0	19-mar-1991	SS12	K	LT	1.24E+03	UGL
2.0	19-mar-1991	SS12	K	LT	1.24E+03	UGL
2.0	19-mar-1991	SS12	MG		2.25E+03	UGL
2.0	19-mar-1991	SS12	MG		7.22E+02	UGL
2.0	19-mar-1991	SS12	MN		2.40E+02	UGL
2.0	19-mar-1991	SS12	MN		8.98E+01	UGL
2.0	19-mar-1991	SS12	NA		1.73E+04	UGL
2.0	19-mar-1991	SS12	NA		1.43E+04	UGL
2.0	19-mar-1991	SS12	ZN	LT	1.80E+01	UGL
2.0	19-mar-1991	SS12	SB	LT	6.00E+01	UGL
2.0	19-mar-1991	SS12	TL	LT	1.25E+02	UGL
2.0	19-mar-1991	SS12	V	LT	2.76E+01	UGL
2.0	19-mar-1991	SS12	ZN		3.81E+01	UGL
2.0	19-mar-1991	SS12	AL		3.54E+02	UGL
2.0	19-mar-1991	SS12	AL		5.16E+03	UGL
2.0	19-mar-1991	SS12	V	LT	2.76E+01	UGL
2.0	19-mar-1991	SS12	TL	LT	1.25E+02	UGL
2.0	19-mar-1991	SS12	NI	LT	3.21E+01	UGL

Site: WELL MW-5 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
2.0	19-mar-1991	SS12	FE		4.05E+02	UGL
2.0	19-mar-1991	SS12	FE		5.56E+03	UGL
2.0	19-mar-1991	SS12	NI	LT	3.21E+01	UGL
2.0	19-mar-1991	SS12	BA		9.57E+01	UGL
2.0	19-mar-1991	SS12	CA		4.41E+03	UGL
2.0	19-mar-1991	SS12	BE	LT	1.12E+00	UGL
2.0	19-mar-1991	SS12	BE		2.12E+00	UGL
2.0	19-mar-1991	SS12	BA	LT	2.82E+00	UGL
2.0	19-mar-1991	SS12	CU	LT	1.88E+01	UGL
2.0	19-mar-1991	SS12	CR	LT	1.68E+01	UGL
2.0	19-mar-1991	SS12	CR	LT	1.68E+01	UGL
2.0	19-mar-1991	SS12	CU	LT	1.88E+01	UGL
2.0	19-mar-1991	SS12	CD	LT	6.78E+00	UGL
2.0	19-mar-1991	SS12	CA		1.60E+03	UGL
2.0	19-mar-1991	SS12	CD	LT	6.78E+00	UGL
2.0	19-mar-1991	SS12	SB	LT	6.00E+01	UGL
2.0	19-mar-1991	SS12	CO	LT	2.50E+01	UGL
2.0	19-mar-1991	SS12	CO	LT	2.50E+01	UGL
2.0	19-mar-1991	TF34	CYN	LT	5.00E+00	UGL
2.0	19-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
2.0	19-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
2.0	19-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
2.0	19-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
2.0	19-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
2.0	19-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
2.0	19-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
2.0	19-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
2.0	19-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
2.0	19-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
2.0	19-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
2.0	19-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
2.0	19-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
2.0	19-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
2.0	19-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
2.0	19-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
2.0	19-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
2.0	19-mar-1991	UH20	LIN	LT	3.00E-03	UGL
2.0	19-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
2.0	19-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
2.0	19-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
2.0	19-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
2.0	19-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
2.0	19-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
2.0	19-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
2.0	19-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
2.0	19-mar-1991	UH20	PCB254	ND	1.76E-01	UGL

Site: WELL MW-5 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
2.0	19-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
2.0	19-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
2.0	19-mar-1991	UM21	MEK	LT	1.00E+01	UGL
2.0	19-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
2.0	19-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
2.0	19-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
2.0	19-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
2.0	19-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
2.0	19-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
2.0	19-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
2.0	19-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
2.0	19-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
2.0	19-mar-1991	UM21	STYR	ND	5.00E+00	UGL
2.0	19-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
2.0	19-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
2.0	19-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
2.0	19-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
2.0	19-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
2.0	19-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
2.0	19-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
2.0	19-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
2.0	19-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
2.0	19-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
2.0	19-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
2.0	19-mar-1991	UM21	ACET	LT	8.00E+00	UGL
2.0	19-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
2.0	19-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
2.0	19-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
2.0	19-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
2.0	19-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
2.0	19-mar-1991	UM21	CS2	ND	5.00E+00	UGL
2.0	19-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
2.0	19-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
2.0	19-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
2.0	19-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
2.0	19-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
2.0	19-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
2.0	19-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
2.0	19-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
2.0	19-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
2.0	19-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
2.0	19-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
2.0	19-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
2.0	19-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
2.0	19-mar-1991	UM25	LIN	LT	7.20E+00	UGL
2.0	19-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-5 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
2.0	19-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
2.0	19-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
2.0	19-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
2.0	19-mar-1991	UM25	NAP	LT	5.00E-01	UGL
2.0	19-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
2.0	19-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
2.0	19-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
2.0	19-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
2.0	19-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
2.0	19-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
2.0	19-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
2.0	19-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
2.0	19-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
2.0	19-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
2.0	19-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
2.0	19-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
2.0	19-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
2.0	19-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
2.0	19-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
2.0	19-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
2.0	19-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
2.0	19-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
2.0	19-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
2.0	19-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
2.0	19-mar-1991	UM25	BRMCIL		7.30E+00	UGL
2.0	19-mar-1991	UM25	PYR	LT	1.70E+01	UGL
2.0	19-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
2.0	19-mar-1991	UM25	DITH	LT	3.30E+00	UGL
2.0	19-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
2.0	19-mar-1991	UM25	DMP	LT	2.20E+00	UGL
2.0	19-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
2.0	19-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
2.0	19-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
2.0	19-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
2.0	19-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
2.0	19-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
2.0	19-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
2.0	19-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
2.0	19-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
2.0	19-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
2.0	19-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
2.0	19-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
2.0	19-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
2.0	19-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
2.0	19-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
2.0	19-mar-1991	UM25	FANT	LT	2.40E+01	UGL
2.0	19-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
2.0	19-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL

Installation: Fort George G. Meade
Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-5 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
2.0	19-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
2.0	19-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
2.0	19-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
2.0	19-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
2.0	19-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
2.0	19-mar-1991	UM25	DEP	LT	5.90E+00	UGL
2.0	19-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
2.0	19-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
2.0	19-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
2.0	19-mar-1991	UM25	NB	LT	3.70E+00	UGL
2.0	19-mar-1991	UM25	4NP	LT	9.60E+01	UGL
2.0	19-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
2.0	19-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
2.0	19-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
2.0	19-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
2.0	19-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
2.0	19-mar-1991	UM25	4MP	LT	2.80E+00	UGL
2.0	19-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
2.0	19-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
2.0	19-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
2.0	19-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
2.0	19-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
2.0	19-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
2.0	19-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
2.0	19-mar-1991	UM25	3NT	LT	2.90E+00	UGL
2.0	19-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
2.0	19-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
2.0	19-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
2.0	19-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
2.0	19-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
2.0	19-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
2.0	19-mar-1991	UM25	PCP	LT	9.10E+00	UGL
2.0	19-mar-1991	UM25	2NP	LT	8.20E+00	UGL
2.0	19-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
2.0	19-mar-1991	UM25	2MP	LT	3.60E+00	UGL
2.0	19-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
2.0	19-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
2.0	19-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
2.0	19-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
2.0	19-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
2.0	19-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
2.0	19-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
2.0	19-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
2.0	19-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
2.0	19-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
2.0	19-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
2.0	19-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
2.0	19-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL

Site: WELL MW-5 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
2.0	19-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL

Site: WELL MW-6

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
2.0	20-mar-1991	AX8	AS	LT	2.35E+00	UGL
2.0	20-mar-1991	AX8	AS	LT	2.35E+00	UGL
2.0	20-mar-1991	CC8	HG	LT	1.00E-01	UGL
2.0	20-mar-1991	CC8	HG	LT	1.00E-01	UGL
2.0	20-mar-1991	SD18	PB	LT	4.47E+00	UGL
2.0	20-mar-1991	SD18	PB	LT	4.47E+00	UGL
2.0	20-mar-1991	SD25	SE	LT	2.53E+00	UGL
2.0	20-mar-1991	SD25	SE	LT	2.53E+00	UGL
2.0	20-mar-1991	SD26	AG		4.76E-01	UGL
2.0	20-mar-1991	SD26	AG		5.94E-01	UGL
2.0	20-mar-1991	SS12	NI	LT	3.21E+01	UGL
2.0	20-mar-1991	SS12	NI	LT	3.21E+01	UGL
2.0	20-mar-1991	SS12	CD	LT	6.78E+00	UGL
2.0	20-mar-1991	SS12	SB	LT	6.00E+01	UGL
2.0	20-mar-1991	SS12	NA		8.10E+04	UGL
2.0	20-mar-1991	SS12	NA		7.80E+04	UGL
2.0	20-mar-1991	SS12	AL		2.47E+02	UGL
2.0	20-mar-1991	SS12	MN		1.09E+03	UGL
2.0	20-mar-1991	SS12	MN		1.11E+03	UGL
2.0	20-mar-1991	SS12	MG		3.15E+04	UGL
2.0	20-mar-1991	SS12	TL	LT	1.25E+02	UGL
2.0	20-mar-1991	SS12	TL	LT	1.25E+02	UGL
2.0	20-mar-1991	SS12	MG		3.09E+04	UGL
2.0	20-mar-1991	SS12	AL	LT	1.12E+02	UGL
2.0	20-mar-1991	SS12	V	LT	2.76E+01	UGL
2.0	20-mar-1991	SS12	V	LT	2.76E+01	UGL
2.0	20-mar-1991	SS12	K		2.83E+04	UGL
2.0	20-mar-1991	SS12	K		2.80E+04	UGL
2.0	20-mar-1991	SS12	BA		1.85E+02	UGL
2.0	20-mar-1991	SS12	BA		1.76E+02	UGL
2.0	20-mar-1991	SS12	ZN	LT	1.80E+01	UGL
2.0	20-mar-1991	SS12	FE		1.18E+05	UGL
2.0	20-mar-1991	SS12	ZN		1.98E+01	UGL
2.0	20-mar-1991	SS12	FE		1.18E+05	UGL
2.0	20-mar-1991	SS12	CD	LT	6.78E+00	UGL

Site: WELL MW-6 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
2.0	20-mar-1991	SS12	CU	LT	1.88E+01	UGL
2.0	20-mar-1991	SS12	BE	LT	1.12E+00	UGL
2.0	20-mar-1991	SS12	BE	LT	1.12E+00	UGL
2.0	20-mar-1991	SS12	CA		7.00E+04	UGL
2.0	20-mar-1991	SS12	CO		3.62E+01	UGL
2.0	20-mar-1991	SS12	CA		6.86E+04	UGL
2.0	20-mar-1991	SS12	CU	LT	1.88E+01	UGL
2.0	20-mar-1991	SS12	CR	LT	1.68E+01	UGL
2.0	20-mar-1991	SS12	CR	LT	1.68E+01	UGL
2.0	20-mar-1991	SS12	SB	LT	6.00E+01	UGL
2.0	20-mar-1991	SS12	CO		3.94E+01	UGL
2.0	20-mar-1991	TF34	CYN	LT	5.00E+00	UGL
2.0	20-mar-1991	UH20	DBHC		7.70E-02	UGL
2.0	20-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
2.0	20-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
2.0	20-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
2.0	20-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
2.0	20-mar-1991	UH20	ABHC		9.00E-03	UGL
2.0	20-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
2.0	20-mar-1991	UH20	ENDRN		2.70E-02	UGL
2.0	20-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
2.0	20-mar-1991	UH20	BBHC		2.00E-02	UGL
2.0	20-mar-1991	UH20	HPCLE		2.30E-02	UGL
2.0	20-mar-1991	UH20	HPCL		3.40E-02	UGL
2.0	20-mar-1991	UH20	ISODR		1.60E-02	UGL
2.0	20-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
2.0	20-mar-1991	UH20	LIN	LT	3.00E-03	UGL
2.0	20-mar-1991	UH20	PPDDT		8.20E-02	UGL
2.0	20-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
2.0	20-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
2.0	20-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
2.0	20-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
2.0	20-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
2.0	20-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
2.0	20-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
2.0	20-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
2.0	20-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
2.0	20-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
2.0	20-mar-1991	UH20	MEXCLR		5.68E-01	UGL
2.0	20-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
2.0	20-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
2.0	20-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
2.0	20-mar-1991	UM21	MEK	LT	1.00E+01	UGL
2.0	20-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL

Site: WELL MW-6 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
2.0	20-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
2.0	20-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
2.0	20-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
2.0	20-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
2.0	20-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
2.0	20-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
2.0	20-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
2.0	20-mar-1991	UM21	STYR	ND	5.00E+00	UGL
2.0	20-mar-1991	UM21	ACET	LT	8.00E+00	UGL
2.0	20-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
2.0	20-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
2.0	20-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
2.0	20-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	CLC6H5		1.54E+01	UGL
2.0	20-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	CS2	ND	5.00E+00	UGL
2.0	20-mar-1991	UM21	DCLB		3.46E+00	UGL
2.0	20-mar-1991	UM21	C6H6		1.40E+00	UGL
2.0	20-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
2.0	20-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
2.0	20-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
2.0	20-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
2.0	20-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
2.0	20-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
2.0	20-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
2.0	20-mar-1991	UM25	2NP	LT	8.20E+00	UGL
2.0	20-mar-1991	UM25	3NT	LT	2.90E+00	UGL
2.0	20-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
2.0	20-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
2.0	20-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
2.0	20-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
2.0	20-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
2.0	20-mar-1991	UM25	246TCP	LT	3.60E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-6 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
2.0	20-mar-1991	UM25	4MP	LT	2.80E+00	UGL
2.0	20-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
2.0	20-mar-1991	UM25	DEP	LT	5.90E+00	UGL
2.0	20-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
2.0	20-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
2.0	20-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
2.0	20-mar-1991	UM25	4NP	LT	9.60E+01	UGL
2.0	20-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
2.0	20-mar-1991	UM25	DITH	LT	3.30E+00	UGL
2.0	20-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
2.0	20-mar-1991	UM25	PYR	LT	1.70E+01	UGL
2.0	20-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
2.0	20-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
2.0	20-mar-1991	UM25	NB	LT	3.70E+00	UGL
2.0	20-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
2.0	20-mar-1991	UM25	2MP	LT	3.60E+00	UGL
2.0	20-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
2.0	20-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
2.0	20-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
2.0	20-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
2.0	20-mar-1991	UM25	DMP	LT	2.20E+00	UGL
2.0	20-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
2.0	20-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
2.0	20-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
2.0	20-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
2.0	20-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
2.0	20-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
2.0	20-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
2.0	20-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
2.0	20-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
2.0	20-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
2.0	20-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
2.0	20-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
2.0	20-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
2.0	20-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
2.0	20-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
2.0	20-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
2.0	20-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
2.0	20-mar-1991	UM25	FANT	LT	2.40E+01	UGL
2.0	20-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
2.0	20-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
2.0	20-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
2.0	20-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
2.0	20-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
2.0	20-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
2.0	20-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
2.0	20-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
2.0	20-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-6 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
2.0	20-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
2.0	20-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
2.0	20-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
2.0	20-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
2.0	20-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
2.0	20-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
2.0	20-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
2.0	20-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
2.0	20-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
2.0	20-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
2.0	20-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
2.0	20-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
2.0	20-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
2.0	20-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
2.0	20-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
2.0	20-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
2.0	20-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
2.0	20-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
2.0	20-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
2.0	20-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
2.0	20-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
2.0	20-mar-1991	UM25	LIN	LT	7.20E+00	UGL
2.0	20-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
2.0	20-mar-1991	UM25	UNK588		2.00E+01	UGL
2.0	20-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
2.0	20-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
2.0	20-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
2.0	20-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
2.0	20-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
2.0	20-mar-1991	UM25	UNK592		1.00E+01	UGL
2.0	20-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
2.0	20-mar-1991	UM25	UNK591		8.00E+00	UGL
2.0	20-mar-1991	UM25	PCP	LT	9.10E+00	UGL
2.0	20-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
2.0	20-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
2.0	20-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
2.0	20-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
2.0	20-mar-1991	UM25	UNK627		2.00E+01	UGL
2.0	20-mar-1991	UM25	UNK616		5.00E+00	UGL
2.0	20-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
2.0	20-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
2.0	20-mar-1991	UM25	NAP	LT	5.00E-01	UGL
2.0	20-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
2.0	20-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
2.0	20-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
2.0	20-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
2.0	20-mar-1991	UM25	UNK593		1.00E+01	UGL
2.0	20-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL

Site: WELL MW-6 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
2.0	20-mar-1991	UM25	UNK595		8.00E+00	UGL

Site: WELL MW-7S

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	19-mar-1991	AX8	AS		3.60E+00	UGL
1.0	19-mar-1991	AX8	AS		5.63E+00	UGL
1.0	19-mar-1991	CC8	HG	LT	1.00E-01	UGL
1.0	19-mar-1991	CC8	HG	LT	1.00E-01	UGL
1.0	19-mar-1991	SD18	PB	LT	4.47E+00	UGL
1.0	19-mar-1991	SD18	PB	LT	4.47E+00	UGL
1.0	19-mar-1991	SD25	SE	LT	2.53E+00	UGL
1.0	19-mar-1991	SD25	SE	LT	2.53E+00	UGL
1.0	19-mar-1991	SD26	AG	LT	3.33E-01	UGL
1.0	19-mar-1991	SD26	AG	LT	3.33E-01	UGL
1.0	19-mar-1991	SS12	TL	LT	1.25E+02	UGL
1.0	19-mar-1991	SS12	AL		3.33E+02	UGL
1.0	19-mar-1991	SS12	TL	LT	1.25E+02	UGL
1.0	19-mar-1991	SS12	NA		1.02E+04	UGL
1.0	19-mar-1991	SS12	K		1.72E+03	UGL
1.0	19-mar-1991	SS12	MN		3.80E+02	UGL
1.0	19-mar-1991	SS12	K	LT	1.24E+03	UGL
1.0	19-mar-1991	SS12	NI	LT	3.21E+01	UGL
1.0	19-mar-1991	SS12	SB	LT	6.00E+01	UGL
1.0	19-mar-1991	SS12	SB	LT	6.00E+01	UGL
1.0	19-mar-1991	SS12	AL	LT	1.12E+02	UGL
1.0	19-mar-1991	SS12	FE		3.12E+04	UGL
1.0	19-mar-1991	SS12	FE		3.44E+04	UGL
1.0	19-mar-1991	SS12	NI	LT	3.21E+01	UGL
1.0	19-mar-1991	SS12	BE	LT	1.12E+00	UGL
1.0	19-mar-1991	SS12	CU	LT	1.88E+01	UGL
1.0	19-mar-1991	SS12	BE	LT	1.12E+00	UGL
1.0	19-mar-1991	SS12	CO	LT	2.50E+01	UGL
1.0	19-mar-1991	SS12	CU	LT	1.88E+01	UGL
1.0	19-mar-1991	SS12	CA		9.27E+03	UGL
1.0	19-mar-1991	SS12	MG		2.19E+03	UGL
1.0	19-mar-1991	SS12	CO	LT	2.50E+01	UGL
1.0	19-mar-1991	SS12	CD	LT	6.78E+00	UGL
1.0	19-mar-1991	SS12	CD	LT	6.78E+00	UGL
1.0	19-mar-1991	SS12	BA		2.53E+01	UGL

Installation: Fort George G. Meade
Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-7S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	19-mar-1991	SS12	ZN	LT	1.80E+01	UGL
1.0	19-mar-1991	SS12	V	LT	2.76E+01	UGL
1.0	19-mar-1991	SS12	CA		8.90E+03	UGL
1.0	19-mar-1991	SS12	V	LT	2.76E+01	UGL
1.0	19-mar-1991	SS12	ZN	LT	1.80E+01	UGL
1.0	19-mar-1991	SS12	CR	LT	1.68E+01	UGL
1.0	19-mar-1991	SS12	CR	LT	1.68E+01	UGL
1.0	19-mar-1991	SS12	NA		9.98E+03	UGL
1.0	19-mar-1991	SS12	BA	LT	2.82E+00	UGL
1.0	19-mar-1991	SS12	MN		3.75E+02	UGL
1.0	19-mar-1991	SS12	MG		2.19E+03	UGL
1.0	19-mar-1991	TF34	CYN	LT	5.00E+00	UGL
1.0	19-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
1.0	19-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
1.0	19-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
1.0	19-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
1.0	19-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
1.0	19-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
1.0	19-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
1.0	19-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
1.0	19-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
1.0	19-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
1.0	19-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
1.0	19-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
1.0	19-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
1.0	19-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
1.0	19-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
1.0	19-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
1.0	19-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
1.0	19-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
1.0	19-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
1.0	19-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
1.0	19-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
1.0	19-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
1.0	19-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
1.0	19-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
1.0	19-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
1.0	19-mar-1991	UH20	LIN		6.00E-03	UGL
1.0	19-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
1.0	19-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
1.0	19-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
1.0	19-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
1.0	19-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
1.0	19-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
1.0	19-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL

Site: WELL MW-7S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	19-mar-1991	UM21	STYR	ND	5.00E+00	UGL
1.0	19-mar-1991	UM21	ACET	LT	8.00E+00	UGL
1.0	19-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
1.0	19-mar-1991	UM21	MEK	LT	1.00E+01	UGL
1.0	19-mar-1991	UM21	CS2	ND	5.00E+00	UGL
1.0	19-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
1.0	19-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
1.0	19-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
1.0	19-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
1.0	19-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
1.0	19-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
1.0	19-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
1.0	19-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
1.0	19-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
1.0	19-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
1.0	19-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
1.0	19-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
1.0	19-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
1.0	19-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
1.0	19-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
1.0	19-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
1.0	19-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
1.0	19-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
1.0	19-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
1.0	19-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
1.0	19-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
1.0	19-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
1.0	19-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
1.0	19-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
1.0	19-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
1.0	19-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
1.0	19-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
1.0	19-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
1.0	19-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
1.0	19-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
1.0	19-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
1.0	19-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
1.0	19-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
1.0	19-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
1.0	19-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
1.0	19-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
1.0	19-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
1.0	19-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
1.0	19-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
1.0	19-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
1.0	19-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
1.0	19-mar-1991	UM25	BBZP	LT	2.80E+01	UGL

Site: WELL MW-7S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	19-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
1.0	19-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
1.0	19-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
1.0	19-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
1.0	19-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
1.0	19-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
1.0	19-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
1.0	19-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
1.0	19-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
1.0	19-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
1.0	19-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
1.0	19-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
1.0	19-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
1.0	19-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
1.0	19-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
1.0	19-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
1.0	19-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
1.0	19-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
1.0	19-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
1.0	19-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
1.0	19-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
1.0	19-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
1.0	19-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
1.0	19-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
1.0	19-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
1.0	19-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
1.0	19-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
1.0	19-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
1.0	19-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
1.0	19-mar-1991	UM25	3NT	LT	2.90E+00	UGL
1.0	19-mar-1991	UM25	2MP	LT	3.60E+00	UGL
1.0	19-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
1.0	19-mar-1991	UM25	2NP	LT	8.20E+00	UGL
1.0	19-mar-1991	UM25	LIN	LT	7.20E+00	UGL
1.0	19-mar-1991	UM25	PCP	LT	9.10E+00	UGL
1.0	19-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
1.0	19-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
1.0	19-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
1.0	19-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
1.0	19-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
1.0	19-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
1.0	19-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
1.0	19-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
1.0	19-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
1.0	19-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
1.0	19-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
1.0	19-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
1.0	19-mar-1991	UM25	OXAT	LT	2.70E+01	UGL

Site: WELL MW-7S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	19-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
1.0	19-mar-1991	UM25	NB	LT	3.70E+00	UGL
1.0	19-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
1.0	19-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
1.0	19-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
1.0	19-mar-1991	UM25	4NP	LT	9.60E+01	UGL
1.0	19-mar-1991	UM25	NAP	LT	5.00E-01	UGL
1.0	19-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
1.0	19-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
1.0	19-mar-1991	UM25	4MP	LT	2.80E+00	UGL
1.0	19-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
1.0	19-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
1.0	19-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
1.0	19-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
1.0	19-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
1.0	19-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
1.0	19-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
1.0	19-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
1.0	19-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
1.0	19-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
1.0	19-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
1.0	19-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
1.0	19-mar-1991	UM25	DITH	LT	3.30E+00	UGL
1.0	19-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
1.0	19-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
1.0	19-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
1.0	19-mar-1991	UM25	DEP	LT	5.90E+00	UGL
1.0	19-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
1.0	19-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
1.0	19-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
1.0	19-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
1.0	19-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
1.0	19-mar-1991	UM25	DMP	LT	2.20E+00	UGL
1.0	19-mar-1991	UM25	FANT	LT	2.40E+01	UGL
1.0	19-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
1.0	19-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
1.0	19-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
1.0	19-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
1.0	19-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
1.0	19-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
1.0	19-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
1.0	19-mar-1991	UM25	PYR	LT	1.70E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-7D

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
40.0	19-mar-1991	AX8	AS	LT	2.35E+00	UGL
40.0	19-mar-1991	AX8	AS	LT	2.35E+00	UGL
40.0	19-mar-1991	CC8	HG	LT	1.00E-01	UGL
40.0	19-mar-1991	CC8	HG	LT	1.00E-01	UGL
40.0	19-mar-1991	SD18	PB	LT	4.47E+00	UGL
40.0	19-mar-1991	SD18	PB	LT	4.47E+00	UGL
40.0	19-mar-1991	SD25	SE	LT	2.53E+00	UGL
40.0	19-mar-1991	SD25	SE	LT	2.53E+00	UGL
40.0	19-mar-1991	SD26	AG		3.86E-01	UGL
40.0	19-mar-1991	SD26	AG		3.57E-01	UGL
40.0	19-mar-1991	SS12	ZN		5.11E+01	UGL
40.0	19-mar-1991	SS12	SB	LT	6.00E+01	UGL
40.0	19-mar-1991	SS12	TL	LT	1.25E+02	UGL
40.0	19-mar-1991	SS12	SB	LT	6.00E+01	UGL
40.0	19-mar-1991	SS12	CA		4.07E+04	UGL
40.0	19-mar-1991	SS12	CD	LT	6.78E+00	UGL
40.0	19-mar-1991	SS12	CD	LT	6.78E+00	UGL
40.0	19-mar-1991	SS12	V	LT	2.76E+01	UGL
40.0	19-mar-1991	SS12	K		5.84E+04	UGL
40.0	19-mar-1991	SS12	K		5.88E+04	UGL
40.0	19-mar-1991	SS12	MG	LT	1.35E+02	UGL
40.0	19-mar-1991	SS12	MG		8.68E+02	UGL
40.0	19-mar-1991	SS12	AL		2.99E+02	UGL
40.0	19-mar-1991	SS12	MN	LT	9.67E+00	UGL
40.0	19-mar-1991	SS12	MN		4.45E+01	UGL
40.0	19-mar-1991	SS12	NI	LT	3.21E+01	UGL
40.0	19-mar-1991	SS12	NI	LT	3.21E+01	UGL
40.0	19-mar-1991	SS12	AL		5.75E+02	UGL
40.0	19-mar-1991	SS12	ZN		7.62E+01	UGL
40.0	19-mar-1991	SS12	NA		4.55E+04	UGL
40.0	19-mar-1991	SS12	NA		4.64E+04	UGL
40.0	19-mar-1991	SS12	BE	LT	1.12E+00	UGL
40.0	19-mar-1991	SS12	CO	LT	2.50E+01	UGL
40.0	19-mar-1991	SS12	FE		1.70E+02	UGL
40.0	19-mar-1991	SS12	V	LT	2.76E+01	UGL
40.0	19-mar-1991	SS12	FE	LT	7.75E+01	UGL
40.0	19-mar-1991	SS12	BA		1.26E+02	UGL
40.0	19-mar-1991	SS12	CU	LT	1.88E+01	UGL
40.0	19-mar-1991	SS12	BA		1.04E+02	UGL
40.0	19-mar-1991	SS12	CA		2.85E+04	UGL
40.0	19-mar-1991	SS12	TL	LT	1.25E+02	UGL
40.0	19-mar-1991	SS12	CU	LT	1.88E+01	UGL
40.0	19-mar-1991	SS12	CO	LT	2.50E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-7D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
40.0	19-mar-1991	SS12	BE		2.42E+00	UGL
40.0	19-mar-1991	SS12	CR	LT	1.68E+01	UGL
40.0	19-mar-1991	SS12	CR	LT	1.68E+01	UGL
40.0	19-mar-1991	TF34	CYN	LT	5.00E+00	UGL
40.0	19-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
40.0	19-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
40.0	19-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
40.0	19-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
40.0	19-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
40.0	19-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
40.0	19-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
40.0	19-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
40.0	19-mar-1991	UH20	PPDDT		6.50E-02	UGL
40.0	19-mar-1991	UH20	LIN	LT	3.00E-03	UGL
40.0	19-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
40.0	19-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
40.0	19-mar-1991	UH20	DLDRN		1.70E-01	UGL
40.0	19-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
40.0	19-mar-1991	UH20	HPCL		6.80E-02	UGL
40.0	19-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
40.0	19-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
40.0	19-mar-1991	UH20	ISODR		7.00E-03	UGL
40.0	19-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
40.0	19-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
40.0	19-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
40.0	19-mar-1991	UH20	ABHC		5.00E-03	UGL
40.0	19-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
40.0	19-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
40.0	19-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
40.0	19-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
40.0	19-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
40.0	19-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
40.0	19-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
40.0	19-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
40.0	19-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
40.0	19-mar-1991	UM21	ACET	LT	8.00E+00	UGL
40.0	19-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
40.0	19-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
40.0	19-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
40.0	19-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	STYR	ND	5.00E+00	UGL
40.0	19-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
40.0	19-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL

Site: WELL MW-7D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
40.0	19-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
40.0	19-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	MEK	LT	1.00E+01	UGL
40.0	19-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
40.0	19-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
40.0	19-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
40.0	19-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
40.0	19-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
40.0	19-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
40.0	19-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
40.0	19-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
40.0	19-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	CS2	ND	5.00E+00	UGL
40.0	19-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
40.0	19-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
40.0	19-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
40.0	19-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
40.0	19-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
40.0	19-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
40.0	19-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
40.0	19-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
40.0	19-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
40.0	19-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
40.0	19-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
40.0	19-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
40.0	19-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
40.0	19-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
40.0	19-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
40.0	19-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
40.0	19-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
40.0	19-mar-1991	UM25	UNK581		1.00E+01	UGL
40.0	19-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
40.0	19-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL

Installation: Fort George G. Meade
Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-7D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
40.0	19-mar-1991	UM25	UNK579		4.00E+00	UGL
40.0	19-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
40.0	19-mar-1991	UM25	UNK583		6.00E+00	UGL
40.0	19-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
40.0	19-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
40.0	19-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
40.0	19-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
40.0	19-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
40.0	19-mar-1991	UM25	PYR	LT	1.70E+01	UGL
40.0	19-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
40.0	19-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
40.0	19-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
40.0	19-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
40.0	19-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
40.0	19-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
40.0	19-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
40.0	19-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
40.0	19-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
40.0	19-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
40.0	19-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
40.0	19-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
40.0	19-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
40.0	19-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
40.0	19-mar-1991	UM25	NB	LT	3.70E+00	UGL
40.0	19-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
40.0	19-mar-1991	UM25	NAP	LT	5.00E-01	UGL
40.0	19-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
40.0	19-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
40.0	19-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
40.0	19-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
40.0	19-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
40.0	19-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
40.0	19-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
40.0	19-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
40.0	19-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
40.0	19-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
40.0	19-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
40.0	19-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
40.0	19-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
40.0	19-mar-1991	UM25	UNK656		8.00E+00	UGL
40.0	19-mar-1991	UM25	UNK647		1.00E+01	UGL
40.0	19-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
40.0	19-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
40.0	19-mar-1991	UM25	DITH	LT	3.30E+00	UGL
40.0	19-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
40.0	19-mar-1991	UM25	UNK666		6.00E+00	UGL
40.0	19-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
40.0	19-mar-1991	UM25	DDVP	LT	8.50E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-7D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
40.0	19-mar-1991	UM25	DEP	LT	5.90E+00	UGL
40.0	19-mar-1991	UM25	B2EHP		7.62E+01	UGL
40.0	19-mar-1991	UM25	DMP	LT	2.20E+00	UGL
40.0	19-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
40.0	19-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
40.0	19-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
40.0	19-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
40.0	19-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
40.0	19-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
40.0	19-mar-1991	UM25	2MP	LT	3.60E+00	UGL
40.0	19-mar-1991	UM25	2NP	LT	8.20E+00	UGL
40.0	19-mar-1991	UM25	FANT	LT	2.40E+01	UGL
40.0	19-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
40.0	19-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
40.0	19-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
40.0	19-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
40.0	19-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
40.0	19-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
40.0	19-mar-1991	UM25	LIN	LT	7.20E+00	UGL
40.0	19-mar-1991	UM25	3NT	LT	2.90E+00	UGL
40.0	19-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
40.0	19-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
40.0	19-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
40.0	19-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
40.0	19-mar-1991	UM25	PCP	LT	9.10E+00	UGL
40.0	19-mar-1991	UM25	4MP	LT	2.80E+00	UGL
40.0	19-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
40.0	19-mar-1991	UM25	4NP	LT	9.60E+01	UGL
40.0	19-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
40.0	19-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
40.0	19-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
40.0	19-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
40.0	19-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
40.0	19-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
40.0	19-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
40.0	19-mar-1991	UM25	UNK635		7.00E+00	UGL
40.0	19-mar-1991	UM25	UNK641		8.00E+00	UGL
40.0	19-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
40.0	19-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
40.0	19-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
40.0	19-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
40.0	19-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
40.0	19-mar-1991	UM25	UNK626		6.00E+00	UGL
40.0	19-mar-1991	UM25	UNK630		5.00E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-8

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
5.0	19-mar-1991	AX8	AS	LT	2.35E+00	UGL
5.0	19-mar-1991	AX8	AS	LT	2.35E+00	UGL
5.0	19-mar-1991	CC8	HG	LT	1.00E-01	UGL
5.0	19-mar-1991	CC8	HG	LT	1.00E-01	UGL
5.0	19-mar-1991	SD18	PB		6.62E+00	UGL
5.0	19-mar-1991	SD18	PB	LT	4.47E+00	UGL
5.0	19-mar-1991	SD25	SE	LT	2.53E+00	UGL
5.0	19-mar-1991	SD25	SE	LT	2.53E+00	UGL
5.0	19-mar-1991	SD26	AG	LT	3.33E-01	UGL
5.0	19-mar-1991	SD26	AG	LT	3.33E-01	UGL
5.0	19-mar-1991	SS12	V	LT	2.76E+01	UGL
5.0	19-mar-1991	SS12	AL	LT	1.12E+02	UGL
5.0	19-mar-1991	SS12	MG		7.59E+02	UGL
5.0	19-mar-1991	SS12	MG		6.99E+02	UGL
5.0	19-mar-1991	SS12	AL		4.30E+02	UGL
5.0	19-mar-1991	SS12	ZN	LT	1.80E+01	UGL
5.0	19-mar-1991	SS12	MN		9.28E+01	UGL
5.0	19-mar-1991	SS12	K	LT	1.24E+03	UGL
5.0	19-mar-1991	SS12	ZN	LT	1.80E+01	UGL
5.0	19-mar-1991	SS12	V	LT	2.76E+01	UGL
5.0	19-mar-1991	SS12	K	LT	1.24E+03	UGL
5.0	19-mar-1991	SS12	MN		1.09E+02	UGL
5.0	19-mar-1991	SS12	CU	LT	1.88E+01	UGL
5.0	19-mar-1991	SS12	CD	LT	6.78E+00	UGL
5.0	19-mar-1991	SS12	CD	LT	6.78E+00	UGL
5.0	19-mar-1991	SS12	CR	LT	1.68E+01	UGL
5.0	19-mar-1991	SS12	CU	LT	1.88E+01	UGL
5.0	19-mar-1991	SS12	NA		4.04E+03	UGL
5.0	19-mar-1991	SS12	NA		3.57E+03	UGL
5.0	19-mar-1991	SS12	CO	LT	2.50E+01	UGL
5.0	19-mar-1991	SS12	CR	LT	1.68E+01	UGL
5.0	19-mar-1991	SS12	SB	LT	6.00E+01	UGL
5.0	19-mar-1991	SS12	CO	LT	2.50E+01	UGL
5.0	19-mar-1991	SS12	NI	LT	3.21E+01	UGL
5.0	19-mar-1991	SS12	SB	LT	6.00E+01	UGL
5.0	19-mar-1991	SS12	NI	LT	3.21E+01	UGL
5.0	19-mar-1991	SS12	CA		1.74E+03	UGL
5.0	19-mar-1991	SS12	TL	LT	1.25E+02	UGL
5.0	19-mar-1991	SS12	BA	LT	2.82E+00	UGL
5.0	19-mar-1991	SS12	TL	LT	1.25E+02	UGL
5.0	19-mar-1991	SS12	BE	LT	1.12E+00	UGL
5.0	19-mar-1991	SS12	BA		1.93E+01	UGL
5.0	19-mar-1991	SS12	FE		8.41E+02	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-8 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
5.0	19-mar-1991	SS12	CA		1.87E+03	UGL
5.0	19-mar-1991	SS12	FE		2.19E+03	UGL
5.0	19-mar-1991	SS12	BE	LT	1.12E+00	UGL
5.0	19-mar-1991	TF34	CYN	LT	5.00E+00	UGL
5.0	19-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
5.0	19-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
5.0	19-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
5.0	19-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
5.0	19-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
5.0	19-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
5.0	19-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
5.0	19-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
5.0	19-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
5.0	19-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
5.0	19-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
5.0	19-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
5.0	19-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
5.0	19-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
5.0	19-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
5.0	19-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
5.0	19-mar-1991	UH20	DLDRN		1.40E-02	UGL
5.0	19-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
5.0	19-mar-1991	UH20	LIN	LT	3.00E-03	UGL
5.0	19-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
5.0	19-mar-1991	UH20	ISODR		1.00E-02	UGL
5.0	19-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
5.0	19-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
5.0	19-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
5.0	19-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
5.0	19-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
5.0	19-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
5.0	19-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
5.0	19-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
5.0	19-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
5.0	19-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
5.0	19-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	13DMB		1.61E+00	UGL
5.0	19-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
5.0	19-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL

Site: WELL MW-8 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
5.0	19-mar-1991	UM21	ETC6H5		1.00E+00	UGL
5.0	19-mar-1991	UM21	ACET	LT	8.00E+00	UGL
5.0	19-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
5.0	19-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
5.0	19-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
5.0	19-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
5.0	19-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
5.0	19-mar-1991	UM21	C6H6		1.71E+00	UGL
5.0	19-mar-1991	UM21	MEC6H5		5.50E+00	UGL
5.0	19-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
5.0	19-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
5.0	19-mar-1991	UM21	MEK	LT	1.00E+01	UGL
5.0	19-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
5.0	19-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
5.0	19-mar-1991	UM21	STYR	ND	5.00E+00	UGL
5.0	19-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
5.0	19-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
5.0	19-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
5.0	19-mar-1991	UM21	CS2	ND	5.00E+00	UGL
5.0	19-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
5.0	19-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
5.0	19-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
5.0	19-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
5.0	19-mar-1991	UM25	PYR	LT	1.70E+01	UGL
5.0	19-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
5.0	19-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
5.0	19-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
5.0	19-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
5.0	19-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
5.0	19-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
5.0	19-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
5.0	19-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
5.0	19-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
5.0	19-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
5.0	19-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
5.0	19-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
5.0	19-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
5.0	19-mar-1991	UM25	PCP	LT	9.10E+00	UGL

Site: WELL MW-8 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
5.0	19-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
5.0	19-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
5.0	19-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
5.0	19-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
5.0	19-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
5.0	19-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
5.0	19-mar-1991	UM25	DITH	LT	3.30E+00	UGL
5.0	19-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
5.0	19-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
5.0	19-mar-1991	UM25	DEP	LT	5.90E+00	UGL
5.0	19-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
5.0	19-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
5.0	19-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
5.0	19-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
5.0	19-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
5.0	19-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
5.0	19-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
5.0	19-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
5.0	19-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
5.0	19-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
5.0	19-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
5.0	19-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
5.0	19-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
5.0	19-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
5.0	19-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
5.0	19-mar-1991	UM25	FANT	LT	2.40E+01	UGL
5.0	19-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
5.0	19-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
5.0	19-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
5.0	19-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
5.0	19-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
5.0	19-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
5.0	19-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
5.0	19-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
5.0	19-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
5.0	19-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
5.0	19-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
5.0	19-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
5.0	19-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
5.0	19-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
5.0	19-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
5.0	19-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
5.0	19-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
5.0	19-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
5.0	19-mar-1991	UM25	2MP	LT	3.60E+00	UGL
5.0	19-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
5.0	19-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
5.0	19-mar-1991	UM25	2NP	LT	8.20E+00	UGL

Site: WELL MW-8 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
5.0	19-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
5.0	19-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
5.0	19-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
5.0	19-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
5.0	19-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
5.0	19-mar-1991	UM25	NAP	LT	5.00E-01	UGL
5.0	19-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
5.0	19-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
5.0	19-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
5.0	19-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
5.0	19-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
5.0	19-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
5.0	19-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
5.0	19-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
5.0	19-mar-1991	UM25	LIN	LT	7.20E+00	UGL
5.0	19-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
5.0	19-mar-1991	UM25	4MP	LT	2.80E+00	UGL
5.0	19-mar-1991	UM25	4NP	LT	9.60E+01	UGL
5.0	19-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
5.0	19-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
5.0	19-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
5.0	19-mar-1991	UM25	DMP	LT	2.20E+00	UGL
5.0	19-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
5.0	19-mar-1991	UM25	NB	LT	3.70E+00	UGL
5.0	19-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
5.0	19-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
5.0	19-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
5.0	19-mar-1991	UM25	3NT	LT	2.90E+00	UGL
5.0	19-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
5.0	19-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
5.0	19-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
5.0	19-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
5.0	19-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
5.0	19-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL

Site: WELL MW-9

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
3.0	20-mar-1991	AX8	AS		1.80E+01	UGL
3.0	20-mar-1991	AX8	AS		1.10E+01	UGL
3.0	20-mar-1991	CC8	HG	LT	1.00E-01	UGL
3.0	20-mar-1991	CC8	HG	LT	1.00E-01	UGL
3.0	20-mar-1991	SD18	PB		7.05E+00	UGL

Site: WELL MW-9 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
3.0	20-mar-1991	SD18	PB	LT	4.47E+00	UGL
3.0	20-mar-1991	SD25	SE	LT	2.53E+00	UGL
3.0	20-mar-1991	SD25	SE	LT	2.53E+00	UGL
3.0	20-mar-1991	SD26	AG		1.28E+00	UGL
3.0	20-mar-1991	SD26	AG		1.25E+00	UGL
3.0	20-mar-1991	SS12	CD	LT	6.78E+00	UGL
3.0	20-mar-1991	SS12	CD	LT	6.78E+00	UGL
3.0	20-mar-1991	SS12	K		9.70E+04	UGL
3.0	20-mar-1991	SS12	AL		8.15E+03	UGL
3.0	20-mar-1991	SS12	AL		1.45E+02	UGL
3.0	20-mar-1991	SS12	NA		2.30E+05	UGL
3.0	20-mar-1991	SS12	MG		5.79E+04	UGL
3.0	20-mar-1991	SS12	NA		2.30E+05	UGL
3.0	20-mar-1991	SS12	MG		5.62E+04	UGL
3.0	20-mar-1991	SS12	SB	LT	6.00E+01	UGL
3.0	20-mar-1991	SS12	FE		7.14E+04	UGL
3.0	20-mar-1991	SS12	FE		9.28E+04	UGL
3.0	20-mar-1991	SS12	MN		2.34E+02	UGL
3.0	20-mar-1991	SS12	MN		2.92E+02	UGL
3.0	20-mar-1991	SS12	NI	LT	3.21E+01	UGL
3.0	20-mar-1991	SS12	NI	LT	3.21E+01	UGL
3.0	20-mar-1991	SS12	SB	LT	6.00E+01	UGL
3.0	20-mar-1991	SS12	K		9.32E+04	UGL
3.0	20-mar-1991	SS12	BE	LT	1.12E+00	UGL
3.0	20-mar-1991	SS12	BE	LT	1.12E+00	UGL
3.0	20-mar-1991	SS12	CA		1.32E+05	UGL
3.0	20-mar-1991	SS12	CA		1.37E+05	UGL
3.0	20-mar-1991	SS12	CO	LT	2.50E+01	UGL
3.0	20-mar-1991	SS12	CO	LT	2.50E+01	UGL
3.0	20-mar-1991	SS12	ZN	LT	1.80E+01	UGL
3.0	20-mar-1991	SS12	TL	LT	1.25E+02	UGL
3.0	20-mar-1991	SS12	CU	LT	1.88E+01	UGL
3.0	20-mar-1991	SS12	BA		2.21E+02	UGL
3.0	20-mar-1991	SS12	BA		1.74E+02	UGL
3.0	20-mar-1991	SS12	CR		2.85E+01	UGL
3.0	20-mar-1991	SS12	CR	LT	1.68E+01	UGL
3.0	20-mar-1991	SS12	TL	LT	1.25E+02	UGL
3.0	20-mar-1991	SS12	ZN		2.29E+01	UGL
3.0	20-mar-1991	SS12	V	LT	2.76E+01	UGL
3.0	20-mar-1991	SS12	V	LT	2.76E+01	UGL
3.0	20-mar-1991	SS12	CU	LT	1.88E+01	UGL
3.0	20-mar-1991	TF34	CYN	LT	5.00E+00	UGL
3.0	20-mar-1991	UH20	DBHC		9.80E-02	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-9 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
3.0	20-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
3.0	20-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
3.0	20-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
3.0	20-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
3.0	20-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
3.0	20-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
3.0	20-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
3.0	20-mar-1991	UH20	HPCL		8.60E-02	UGL
3.0	20-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
3.0	20-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
3.0	20-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
3.0	20-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
3.0	20-mar-1991	UH20	ENDRN		9.20E-02	UGL
3.0	20-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
3.0	20-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
3.0	20-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
3.0	20-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
3.0	20-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
3.0	20-mar-1991	UH20	PPDDT		1.36E-01	UGL
3.0	20-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
3.0	20-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
3.0	20-mar-1991	UH20	LIN		6.60E-02	UGL
3.0	20-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
3.0	20-mar-1991	UH20	MEXCLR		1.04E-01	UGL
3.0	20-mar-1991	UH20	HPCLE		1.16E-01	UGL
3.0	20-mar-1991	UH20	ISODR		8.80E-02	UGL
3.0	20-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
3.0	20-mar-1991	UM21	ETC6H5		2.80E+01	UGL
3.0	20-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
3.0	20-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
3.0	20-mar-1991	UM21	MEC6H5		6.60E+00	UGL
3.0	20-mar-1991	UM21	ACET	LT	8.00E+00	UGL
3.0	20-mar-1991	UM21	STYR	ND	5.00E+00	UGL
3.0	20-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
3.0	20-mar-1991	UM21	MEK	LT	1.00E+01	UGL
3.0	20-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
3.0	20-mar-1991	UM21	MIBK		2.31E+01	UGL
3.0	20-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
3.0	20-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	13DCP	LT	4.80E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-9 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
3.0	20-mar-1991	UM21	13DMB		3.73E+01	UGL
3.0	20-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	CS2	ND	5.00E+00	UGL
3.0	20-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
3.0	20-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
3.0	20-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
3.0	20-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
3.0	20-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
3.0	20-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
3.0	20-mar-1991	UM21	XYLEN		3.27E+01	UGL
3.0	20-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
3.0	20-mar-1991	UM21	C6H6		6.59E+00	UGL
3.0	20-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
3.0	20-mar-1991	UM21	UNK127		8.00E+00	UGL
3.0	20-mar-1991	UM21	UNK156		3.00E+01	UGL
3.0	20-mar-1991	UM21	DCLB		1.31E+01	UGL
3.0	20-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	UNK162		3.00E+01	UGL
3.0	20-mar-1991	UM21	UNK164		9.00E+01	UGL
3.0	20-mar-1991	UM21	UNK180		3.00E+01	UGL
3.0	20-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
3.0	20-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
3.0	20-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
3.0	20-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
3.0	20-mar-1991	UM25	UNK558		1.00E+02	UGL
3.0	20-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
3.0	20-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
3.0	20-mar-1991	UM25	DEP		1.05E+02	UGL
3.0	20-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
3.0	20-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
3.0	20-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
3.0	20-mar-1991	UM25	24DMPN		8.20E+00	UGL
3.0	20-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
3.0	20-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
3.0	20-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
3.0	20-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
3.0	20-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
3.0	20-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
3.0	20-mar-1991	UM25	DITH	LT	3.30E+00	UGL
3.0	20-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
3.0	20-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-9 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
3.0	20-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
3.0	20-mar-1991	UM25	UNK559		5.00E+01	UGL
3.0	20-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
3.0	20-mar-1991	UM25	DMP	LT	2.20E+00	UGL
3.0	20-mar-1991	UM25	4CL3C		1.36E+01	UGL
3.0	20-mar-1991	UM25	4MP	LT	2.80E+00	UGL
3.0	20-mar-1991	UM25	UNK616		3.00E+01	UGL
3.0	20-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
3.0	20-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
3.0	20-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
3.0	20-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
3.0	20-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
3.0	20-mar-1991	UM25	UNK588		1.00E+02	UGL
3.0	20-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
3.0	20-mar-1991	UM25	UNK597		3.00E+01	UGL
3.0	20-mar-1991	UM25	UNK592		3.00E+01	UGL
3.0	20-mar-1991	UM25	UNK563		4.00E+01	UGL
3.0	20-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
3.0	20-mar-1991	UM25	UNK569		6.00E+01	UGL
3.0	20-mar-1991	UM25	UNK570		7.00E+01	UGL
3.0	20-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
3.0	20-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
3.0	20-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
3.0	20-mar-1991	UM25	4NP	LT	9.60E+01	UGL
3.0	20-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
3.0	20-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
3.0	20-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
3.0	20-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
3.0	20-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
3.0	20-mar-1991	UM25	LIN	LT	7.20E+00	UGL
3.0	20-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
3.0	20-mar-1991	UM25	UNK627		3.00E+01	UGL
3.0	20-mar-1991	UM25	14DCLB		1.78E+01	UGL
3.0	20-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
3.0	20-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
3.0	20-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
3.0	20-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
3.0	20-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
3.0	20-mar-1991	UM25	NB	LT	3.70E+00	UGL
3.0	20-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
3.0	20-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
3.0	20-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
3.0	20-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
3.0	20-mar-1991	UM25	NAP		1.30E+01	UGL
3.0	20-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
3.0	20-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
3.0	20-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
3.0	20-mar-1991	UM25	PCP	LT	9.10E+00	UGL

Site: WELL MW-9 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
3.0	20-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
3.0	20-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
3.0	20-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
3.0	20-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
3.0	20-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
3.0	20-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
3.0	20-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
3.0	20-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
3.0	20-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
3.0	20-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
3.0	20-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
3.0	20-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
3.0	20-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
3.0	20-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
3.0	20-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
3.0	20-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
3.0	20-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
3.0	20-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
3.0	20-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
3.0	20-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
3.0	20-mar-1991	UM25	FANT	LT	2.40E+01	UGL
3.0	20-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
3.0	20-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
3.0	20-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
3.0	20-mar-1991	UM25	2MP	LT	3.60E+00	UGL
3.0	20-mar-1991	UM25	2NP	LT	8.20E+00	UGL
3.0	20-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
3.0	20-mar-1991	UM25	3NT	LT	2.90E+00	UGL
3.0	20-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
3.0	20-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
3.0	20-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
3.0	20-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
3.0	20-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
3.0	20-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
3.0	20-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
3.0	20-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
3.0	20-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
3.0	20-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
3.0	20-mar-1991	UM25	PYR	LT	1.70E+01	UGL
3.0	20-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
3.0	20-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
3.0	20-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-10S

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	AX8	AS	LT	2.35E+00	UGL
1.0	20-mar-1991	AX8	AS	LT	2.35E+00	UGL
1.0	20-mar-1991	CC8	HG	LT	1.00E-01	UGL
1.0	20-mar-1991	CC8	HG	LT	1.00E-01	UGL
1.0	20-mar-1991	SD18	PB	LT	4.47E+00	UGL
1.0	20-mar-1991	SD18	PB	LT	4.47E+00	UGL
1.0	20-mar-1991	SD25	SE	LT	2.53E+00	UGL
1.0	20-mar-1991	SD25	SE	LT	2.53E+00	UGL
1.0	20-mar-1991	SD26	AG	LT	3.33E-01	UGL
1.0	20-mar-1991	SD26	AG	LT	3.33E-01	UGL
1.0	20-mar-1991	SS12	CU	LT	1.88E+01	UGL
1.0	20-mar-1991	SS12	SB	LT	6.00E+01	UGL
1.0	20-mar-1991	SS12	CO	LT	2.50E+01	UGL
1.0	20-mar-1991	SS12	BE	LT	1.12E+00	UGL
1.0	20-mar-1991	SS12	BA		1.13E+01	UGL
1.0	20-mar-1991	SS12	AL	LT	1.12E+02	UGL
1.0	20-mar-1991	SS12	MN		9.87E+01	UGL
1.0	20-mar-1991	SS12	CD	LT	6.78E+00	UGL
1.0	20-mar-1991	SS12	MG		9.82E+02	UGL
1.0	20-mar-1991	SS12	CR	LT	1.68E+01	UGL
1.0	20-mar-1991	SS12	NI	LT	3.21E+01	UGL
1.0	20-mar-1991	SS12	ZN		4.05E+01	UGL
1.0	20-mar-1991	SS12	V	LT	2.76E+01	UGL
1.0	20-mar-1991	SS12	FE		2.69E+03	UGL
1.0	20-mar-1991	SS12	V	LT	2.76E+01	UGL
1.0	20-mar-1991	SS12	NA		2.60E+03	UGL
1.0	20-mar-1991	SS12	K	LT	1.24E+03	UGL
1.0	20-mar-1991	SS12	K	LT	1.24E+03	UGL
1.0	20-mar-1991	SS12	TL	LT	1.25E+02	UGL
1.0	20-mar-1991	SS12	CA		3.09E+03	UGL
1.0	20-mar-1991	SS12	CR	LT	1.68E+01	UGL
1.0	20-mar-1991	SS12	MG		9.84E+02	UGL
1.0	20-mar-1991	SS12	BE	LT	1.12E+00	UGL
1.0	20-mar-1991	SS12	SB	LT	6.00E+01	UGL
1.0	20-mar-1991	SS12	CA		2.86E+03	UGL
1.0	20-mar-1991	SS12	CO	LT	2.50E+01	UGL
1.0	20-mar-1991	SS12	TL	LT	1.25E+02	UGL
1.0	20-mar-1991	SS12	FE		5.73E+03	UGL
1.0	20-mar-1991	SS12	MN		1.12E+02	UGL
1.0	20-mar-1991	SS12	ZN		3.10E+01	UGL
1.0	20-mar-1991	SS12	CD	LT	6.78E+00	UGL
1.0	20-mar-1991	SS12	NI	LT	3.21E+01	UGL
1.0	20-mar-1991	SS12	CU	LT	1.88E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-10S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	SS12	BA		3.02E+01	UGL
1.0	20-mar-1991	SS12	AL		5.48E+02	UGL
1.0	20-mar-1991	SS12	NA		2.60E+03	UGL
1.0	20-mar-1991	TF34	CYN	LT	5.00E+00	UGL
1.0	20-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
1.0	20-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
1.0	20-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
1.0	20-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
1.0	20-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
1.0	20-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
1.0	20-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	ENDRNK	ND	5.00E-03	UGL
1.0	20-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
1.0	20-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
1.0	20-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
1.0	20-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
1.0	20-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
1.0	20-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
1.0	20-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
1.0	20-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
1.0	20-mar-1991	UH20	ESFSO4	ND	5.00E-03	UGL
1.0	20-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
1.0	20-mar-1991	UH20	LIN	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
1.0	20-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
1.0	20-mar-1991	UH20	DLDRN		1.10E-02	UGL
1.0	20-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
1.0	20-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
1.0	20-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	CS2	ND	5.00E+00	UGL
1.0	20-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
1.0	20-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
1.0	20-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
1.0	20-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
1.0	20-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-10S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	UM21	ACET	LT	8.00E+00	UGL
1.0	20-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
1.0	20-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
1.0	20-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
1.0	20-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
1.0	20-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
1.0	20-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	STYR	ND	5.00E+00	UGL
1.0	20-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
1.0	20-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
1.0	20-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
1.0	20-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
1.0	20-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
1.0	20-mar-1991	UM21	UNK150		7.00E+00	UGL
1.0	20-mar-1991	UM21	CCL3F		2.69E+00	UGL
1.0	20-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
1.0	20-mar-1991	UM21	MEK	LT	1.00E+01	UGL
1.0	20-mar-1991	UM21	11DCLE		5.45E+00	UGL
1.0	20-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
1.0	20-mar-1991	UM21	UNK023		1.00E+01	UGL
1.0	20-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
1.0	20-mar-1991	UM25	UNK603		1.00E+01	UGL
1.0	20-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
1.0	20-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
1.0	20-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
1.0	20-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
1.0	20-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
1.0	20-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
1.0	20-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
1.0	20-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
1.0	20-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
1.0	20-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
1.0	20-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
1.0	20-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
1.0	20-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
1.0	20-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
1.0	20-mar-1991	UM25	NB	LT	3.70E+00	UGL
1.0	20-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-10S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
1.0	20-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
1.0	20-mar-1991	UM25	NAP	LT	5.00E-01	UGL
1.0	20-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
1.0	20-mar-1991	UM25	UNK609		7.00E+00	UGL
1.0	20-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
1.0	20-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
1.0	20-mar-1991	UM25	PYR	LT	1.70E+01	UGL
1.0	20-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
1.0	20-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
1.0	20-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
1.0	20-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
1.0	20-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
1.0	20-mar-1991	UM25	UNK608		9.00E+00	UGL
1.0	20-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
1.0	20-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
1.0	20-mar-1991	UM25	3NT	LT	2.90E+00	UGL
1.0	20-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
1.0	20-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
1.0	20-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
1.0	20-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
1.0	20-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
1.0	20-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
1.0	20-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
1.0	20-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
1.0	20-mar-1991	UM25	UNK612		1.00E+01	UGL
1.0	20-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
1.0	20-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
1.0	20-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
1.0	20-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
1.0	20-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
1.0	20-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
1.0	20-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
1.0	20-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
1.0	20-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
1.0	20-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
1.0	20-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
1.0	20-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
1.0	20-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
1.0	20-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
1.0	20-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
1.0	20-mar-1991	UM25	FANT	LT	2.40E+01	UGL
1.0	20-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
1.0	20-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
1.0	20-mar-1991	UM25	PCP	LT	9.10E+00	UGL
1.0	20-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
1.0	20-mar-1991	UM25	4MP	LT	2.80E+00	UGL
1.0	20-mar-1991	UM25	UNK629		7.00E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-10S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
1.0	20-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
1.0	20-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
1.0	20-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
1.0	20-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
1.0	20-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
1.0	20-mar-1991	UM25	4NP	LT	9.60E+01	UGL
1.0	20-mar-1991	UM25	UNK626		8.00E+00	UGL
1.0	20-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
1.0	20-mar-1991	UM25	DEP	LT	5.90E+00	UGL
1.0	20-mar-1991	UM25	DITH	LT	3.30E+00	UGL
1.0	20-mar-1991	UM25	UNK614		9.00E+00	UGL
1.0	20-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
1.0	20-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
1.0	20-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
1.0	20-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
1.0	20-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
1.0	20-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
1.0	20-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
1.0	20-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
1.0	20-mar-1991	UM25	UNK622		8.00E+00	UGL
1.0	20-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
1.0	20-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
1.0	20-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
1.0	20-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
1.0	20-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
1.0	20-mar-1991	UM25	2NP	LT	8.20E+00	UGL
1.0	20-mar-1991	UM25	LIN	LT	7.20E+00	UGL
1.0	20-mar-1991	UM25	UNK619		9.00E+00	UGL
1.0	20-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
1.0	20-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
1.0	20-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
1.0	20-mar-1991	UM25	2MP	LT	3.60E+00	UGL
1.0	20-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
1.0	20-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
1.0	20-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
1.0	20-mar-1991	UM25	UNK610		8.00E+00	UGL
1.0	20-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
1.0	20-mar-1991	UM25	DMP	LT	2.20E+00	UGL
1.0	20-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
1.0	20-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
1.0	20-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
1.0	20-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
1.0	20-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
1.0	20-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
1.0	20-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL

Installation: Fort George G. Meade
Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-10D

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
50.0	20-mar-1991	AX8	AS	LT	2.35E+00	UGL
50.0	20-mar-1991	AX8	AS	LT	2.35E+00	UGL
50.0	20-mar-1991	CC8	HG	LT	1.00E-01	UGL
50.0	20-mar-1991	CC8	HG	LT	1.00E-01	UGL
50.0	20-mar-1991	SD18	PB	LT	4.47E+00	UGL
50.0	20-mar-1991	SD18	PB	LT	4.47E+00	UGL
50.0	20-mar-1991	SD25	SE	LT	2.53E+00	UGL
50.0	20-mar-1991	SD25	SE		3.15E+00	UGL
50.0	20-mar-1991	SD26	AG	LT	3.33E-01	UGL
50.0	20-mar-1991	SD26	AG		4.43E-01	UGL
50.0	20-mar-1991	SS12	NA		1.26E+04	UGL
50.0	20-mar-1991	SS12	FE		5.10E+03	UGL
50.0	20-mar-1991	SS12	CD	LT	6.78E+00	UGL
50.0	20-mar-1991	SS12	TL	LT	1.25E+02	UGL
50.0	20-mar-1991	SS12	NI		3.73E+01	UGL
50.0	20-mar-1991	SS12	CA		2.77E+04	UGL
50.0	20-mar-1991	SS12	CU	LT	1.88E+01	UGL
50.0	20-mar-1991	SS12	AL	LT	1.12E+02	UGL
50.0	20-mar-1991	SS12	MG		3.51E+03	UGL
50.0	20-mar-1991	SS12	NI	LT	3.21E+01	UGL
50.0	20-mar-1991	SS12	FE		2.76E+03	UGL
50.0	20-mar-1991	SS12	ZN		3.87E+01	UGL
50.0	20-mar-1991	SS12	CA		1.34E+04	UGL
50.0	20-mar-1991	SS12	SB	LT	6.00E+01	UGL
50.0	20-mar-1991	SS12	CO	LT	2.50E+01	UGL
50.0	20-mar-1991	SS12	ZN		6.67E+01	UGL
50.0	20-mar-1991	SS12	BE	LT	1.12E+00	UGL
50.0	20-mar-1991	SS12	K		5.23E+03	UGL
50.0	20-mar-1991	SS12	TL	LT	1.25E+02	UGL
50.0	20-mar-1991	SS12	AL		3.97E+03	UGL
50.0	20-mar-1991	SS12	CO		3.66E+01	UGL
50.0	20-mar-1991	SS12	MG		2.80E+03	UGL
50.0	20-mar-1991	SS12	MN		3.53E+02	UGL
50.0	20-mar-1991	SS12	MN		2.60E+02	UGL
50.0	20-mar-1991	SS12	CR	LT	1.68E+01	UGL
50.0	20-mar-1991	SS12	BE		1.62E+00	UGL
50.0	20-mar-1991	SS12	K		8.71E+03	UGL
50.0	20-mar-1991	SS12	NA		1.03E+04	UGL
50.0	20-mar-1991	SS12	V	LT	2.76E+01	UGL
50.0	20-mar-1991	SS12	CU	LT	1.88E+01	UGL
50.0	20-mar-1991	SS12	CD	LT	6.78E+00	UGL
50.0	20-mar-1991	SS12	V	LT	2.76E+01	UGL
50.0	20-mar-1991	SS12	SB	LT	6.00E+01	UGL

Site: WELL MW-10D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
50.0	20-mar-1991	SS12	BA		6.03E+01	UGL
50.0	20-mar-1991	SS12	BA		1.29E+02	UGL
50.0	20-mar-1991	SS12	CR	LT	1.68E+01	UGL
50.0	20-mar-1991	TF34	CYN	LT	5.00E+00	UGL
50.0	20-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
50.0	20-mar-1991	UH20	ALDRN		9.00E-03	UGL
50.0	20-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
50.0	20-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
50.0	20-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
50.0	20-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
50.0	20-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
50.0	20-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
50.0	20-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
50.0	20-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
50.0	20-mar-1991	UH20	LIN	LT	3.00E-03	UGL
50.0	20-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
50.0	20-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
50.0	20-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
50.0	20-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
50.0	20-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
50.0	20-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
50.0	20-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
50.0	20-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
50.0	20-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
50.0	20-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
50.0	20-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
50.0	20-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
50.0	20-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
50.0	20-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
50.0	20-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
50.0	20-mar-1991	UH20	ENDRNK	ND	5.00E-03	UGL
50.0	20-mar-1991	UH20	ESFSO4	ND	5.00E-03	UGL
50.0	20-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
50.0	20-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
50.0	20-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
50.0	20-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
50.0	20-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	MEK	LT	1.00E+01	UGL

Site: WELL MW-10D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
50.0	20-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
50.0	20-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
50.0	20-mar-1991	UM21	STYR	ND	5.00E+00	UGL
50.0	20-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
50.0	20-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
50.0	20-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
50.0	20-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
50.0	20-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
50.0	20-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
50.0	20-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
50.0	20-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
50.0	20-mar-1991	UM21	ACET	LT	8.00E+00	UGL
50.0	20-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
50.0	20-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
50.0	20-mar-1991	UM21	CS2	ND	5.10E+00	UGL
50.0	20-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
50.0	20-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
50.0	20-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
50.0	20-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
50.0	20-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
50.0	20-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
50.0	20-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
50.0	20-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
50.0	20-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
50.0	20-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
50.0	20-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
50.0	20-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
50.0	20-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
50.0	20-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
50.0	20-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
50.0	20-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
50.0	20-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
50.0	20-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
50.0	20-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
50.0	20-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-10D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
50.0	20-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
50.0	20-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
50.0	20-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
50.0	20-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
50.0	20-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
50.0	20-mar-1991	UM25	PCP	LT	9.10E+00	UGL
50.0	20-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
50.0	20-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
50.0	20-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
50.0	20-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
50.0	20-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
50.0	20-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
50.0	20-mar-1991	UM25	PYR	LT	1.70E+01	UGL
50.0	20-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
50.0	20-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
50.0	20-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
50.0	20-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
50.0	20-mar-1991	UM25	NAP	LT	5.00E-01	UGL
50.0	20-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
50.0	20-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
50.0	20-mar-1991	UM25	DITH	LT	3.30E+00	UGL
50.0	20-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
50.0	20-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
50.0	20-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
50.0	20-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
50.0	20-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
50.0	20-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
50.0	20-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
50.0	20-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
50.0	20-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
50.0	20-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
50.0	20-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
50.0	20-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
50.0	20-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
50.0	20-mar-1991	UM25	4NP	LT	9.60E+01	UGL
50.0	20-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
50.0	20-mar-1991	UM25	DMP	LT	2.20E+00	UGL
50.0	20-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
50.0	20-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
50.0	20-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
50.0	20-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
50.0	20-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
50.0	20-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
50.0	20-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
50.0	20-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
50.0	20-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
50.0	20-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
50.0	20-mar-1991	UM25	DNOP	LT	1.50E+00	UGL

Site: WELL MW-10D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
50.0	20-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
50.0	20-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
50.0	20-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
50.0	20-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
50.0	20-mar-1991	UM25	FANT	LT	2.40E+01	UGL
50.0	20-mar-1991	UM25	3NT	LT	2.90E+00	UGL
50.0	20-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
50.0	20-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
50.0	20-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
50.0	20-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
50.0	20-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
50.0	20-mar-1991	UM25	DEP	LT	5.90E+00	UGL
50.0	20-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
50.0	20-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
50.0	20-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
50.0	20-mar-1991	UM25	4MP	LT	2.80E+00	UGL
50.0	20-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
50.0	20-mar-1991	UM25	UNK582		7.00E+00	UGL
50.0	20-mar-1991	UM25	NB	LT	3.70E+00	UGL
50.0	20-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
50.0	20-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
50.0	20-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
50.0	20-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
50.0	20-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
50.0	20-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
50.0	20-mar-1991	UM25	2MP	LT	3.60E+00	UGL
50.0	20-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
50.0	20-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
50.0	20-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
50.0	20-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
50.0	20-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
50.0	20-mar-1991	UM25	LIN	LT	7.20E+00	UGL
50.0	20-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
50.0	20-mar-1991	UM25	2NP	LT	8.20E+00	UGL
50.0	20-mar-1991	UM25	245TCP	LT	2.80E+00	UGL

Site: WELL MW-11

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
3.0	21-mar-1991	AX8	AS		8.29E+00	UGL
3.0	21-mar-1991	AX8	AS		2.67E+01	UGL
3.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
3.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL

Site: WELL MW-11 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
3.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
3.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
3.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
3.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
3.0	21-mar-1991	SD26	AG		4.46E-01	UGL
3.0	21-mar-1991	SD26	AG		4.46E-01	UGL
3.0	21-mar-1991	SS12	ZN	LT	1.80E+01	UGL
3.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
3.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
3.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
3.0	21-mar-1991	SS12	NA		5.80E+04	UGL
3.0	21-mar-1991	SS12	K		3.59E+04	UGL
3.0	21-mar-1991	SS12	AL	LT	1.12E+02	UGL
3.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
3.0	21-mar-1991	SS12	BA		2.18E+02	UGL
3.0	21-mar-1991	SS12	MN		1.50E+02	UGL
3.0	21-mar-1991	SS12	CA		7.27E+04	UGL
3.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
3.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
3.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
3.0	21-mar-1991	SS12	MG		1.85E+04	UGL
3.0	21-mar-1991	SS12	CA		7.93E+04	UGL
3.0	21-mar-1991	SS12	NA		5.17E+04	UGL
3.0	21-mar-1991	SS12	FE		6.42E+04	UGL
3.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
3.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
3.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
3.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
3.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
3.0	21-mar-1991	SS12	MG		2.03E+04	UGL
3.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
3.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
3.0	21-mar-1991	SS12	FE		8.03E+04	UGL
3.0	21-mar-1991	SS12	K		3.24E+04	UGL
3.0	21-mar-1991	SS12	MN		1.60E+02	UGL
3.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
3.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
3.0	21-mar-1991	SS12	BA		3.36E+02	UGL
3.0	21-mar-1991	SS12	ZN	LT	1.80E+01	UGL
3.0	21-mar-1991	SS12	AL		4.26E+02	UGL
3.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
3.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
3.0	21-mar-1991	TF34	CYN	LT	5.00E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-11 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
3.0	21-mar-1991	UH20	HPCL		9.30E-02	UGL
3.0	21-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
3.0	21-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
3.0	21-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
3.0	21-mar-1991	UH20	LIN		3.70E-02	UGL
3.0	21-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
3.0	21-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
3.0	21-mar-1991	UH20	ISODR		8.20E-02	UGL
3.0	21-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
3.0	21-mar-1991	UH20	DLDRN		4.50E-02	UGL
3.0	21-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
3.0	21-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
3.0	21-mar-1991	UH20	AENSLF		8.30E-02	UGL
3.0	21-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
3.0	21-mar-1991	UH20	PPDDT		1.00E-01	UGL
3.0	21-mar-1991	UH20	ABHC		3.50E-02	UGL
3.0	21-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
3.0	21-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
3.0	21-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
3.0	21-mar-1991	UH20	HPCLE		9.10E-02	UGL
3.0	21-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
3.0	21-mar-1991	UH20	PPDDD		1.45E-01	UGL
3.0	21-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
3.0	21-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
3.0	21-mar-1991	UH20	ENDRN		1.09E-01	UGL
3.0	21-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
3.0	21-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
3.0	21-mar-1991	UH20	BENSLF		4.30E-02	UGL
3.0	21-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
3.0	21-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
3.0	21-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
3.0	21-mar-1991	UM21	XYLEN		4.95E+00	UGL
3.0	21-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
3.0	21-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
3.0	21-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
3.0	21-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
3.0	21-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	CS2	ND	5.00E+00	UGL
3.0	21-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	MEK	LT	1.00E+01	UGL
3.0	21-mar-1991	UM21	13DCP	LT	4.80E+00	UGL

Site: WELL MW-11 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
3.0	21-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	C6H6		1.86E+00	UGL
3.0	21-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
3.0	21-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
3.0	21-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	ACET	LT	8.00E+00	UGL
3.0	21-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
3.0	21-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
3.0	21-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
3.0	21-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
3.0	21-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
3.0	21-mar-1991	UM21	STYR	ND	5.00E+00	UGL
3.0	21-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
3.0	21-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	UNK164		2.00E+01	UGL
3.0	21-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
3.0	21-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
3.0	21-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
3.0	21-mar-1991	UM25	NB	LT	3.70E+00	UGL
3.0	21-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
3.0	21-mar-1991	UM25	NAP		4.24E+00	UGL
3.0	21-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
3.0	21-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
3.0	21-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
3.0	21-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
3.0	21-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
3.0	21-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
3.0	21-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
3.0	21-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
3.0	21-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
3.0	21-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
3.0	21-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
3.0	21-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
3.0	21-mar-1991	UM25	3NT	LT	2.90E+00	UGL
3.0	21-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
3.0	21-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
3.0	21-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
3.0	21-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
3.0	21-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-11 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
3.0	21-mar-1991	UM25	4MP	LT	2.80E+00	UGL
3.0	21-mar-1991	UM25	2NP	LT	8.20E+00	UGL
3.0	21-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
3.0	21-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
3.0	21-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
3.0	21-mar-1991	UM25	4NP	LT	9.60E+01	UGL
3.0	21-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
3.0	21-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
3.0	21-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
3.0	21-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
3.0	21-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
3.0	21-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
3.0	21-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
3.0	21-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
3.0	21-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
3.0	21-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
3.0	21-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
3.0	21-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
3.0	21-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
3.0	21-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
3.0	21-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
3.0	21-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
3.0	21-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
3.0	21-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
3.0	21-mar-1991	UM25	UNK577		1.00E+01	UGL
3.0	21-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
3.0	21-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
3.0	21-mar-1991	UM25	FANT	LT	2.40E+01	UGL
3.0	21-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
3.0	21-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
3.0	21-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
3.0	21-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
3.0	21-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
3.0	21-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
3.0	21-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
3.0	21-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
3.0	21-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
3.0	21-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
3.0	21-mar-1991	UM25	UNK627		3.00E+01	UGL
3.0	21-mar-1991	UM25	UNK569		2.00E+01	UGL
3.0	21-mar-1991	UM25	LIN	LT	7.20E+00	UGL
3.0	21-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
3.0	21-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
3.0	21-mar-1991	UM25	UNK559		3.00E+01	UGL
3.0	21-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
3.0	21-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
3.0	21-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
3.0	21-mar-1991	UM25	BBZP	LT	2.80E+01	UGL

Site: WELL MW-11 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
3.0	21-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
3.0	21-mar-1991	UM25	PCP	LT	9.10E+00	UGL
3.0	21-mar-1991	UM25	DITH	LT	3.30E+00	UGL
3.0	21-mar-1991	UM25	UNK593		1.00E+01	UGL
3.0	21-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
3.0	21-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
3.0	21-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
3.0	21-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
3.0	21-mar-1991	UM25	PYR	LT	1.70E+01	UGL
3.0	21-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
3.0	21-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
3.0	21-mar-1991	UM25	DEP		2.57E+01	UGL
3.0	21-mar-1991	UM25	DMP	LT	2.20E+00	UGL
3.0	21-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
3.0	21-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
3.0	21-mar-1991	UM25	UNK616		2.00E+01	UGL
3.0	21-mar-1991	UM25	2MP	LT	3.60E+00	UGL
3.0	21-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
3.0	21-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
3.0	21-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
3.0	21-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
3.0	21-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
3.0	21-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
3.0	21-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
3.0	21-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
3.0	21-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
3.0	21-mar-1991	UM25	UNK588		4.00E+01	UGL
3.0	21-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
3.0	21-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
3.0	21-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
3.0	21-mar-1991	UM25	UNK554		1.00E+01	UGL
3.0	21-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
3.0	21-mar-1991	UM25	UNK591		1.00E+01	UGL
3.0	21-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
3.0	21-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
3.0	21-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
3.0	21-mar-1991	UM25	UNK651		1.00E+01	UGL
3.0	21-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
3.0	21-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL

Site: WELL MW-12S

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
20.0	21-mar-1991	AX8	AS		3.85E+01	UGL
20.0	21-mar-1991	AX8	AS		3.97E+01	UGL

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Site: WELL MW-12S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
20.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
20.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
20.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
20.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
20.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
20.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
20.0	21-mar-1991	SD26	AG	LT	3.33E-01	UGL
20.0	21-mar-1991	SD26	AG		3.57E-01	UGL
20.0	21-mar-1991	SS12	AL	LT	1.12E+02	UGL
20.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
20.0	21-mar-1991	SS12	MN		3.64E+02	UGL
20.0	21-mar-1991	SS12	AL	LT	1.12E+02	UGL
20.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
20.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
20.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
20.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
20.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
20.0	21-mar-1991	SS12	CA		6.13E+04	UGL
20.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
20.0	21-mar-1991	SS12	BA		7.78E+01	UGL
20.0	21-mar-1991	SS12	MG		1.18E+04	UGL
20.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
20.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
20.0	21-mar-1991	SS12	MG		1.28E+04	UGL
20.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
20.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
20.0	21-mar-1991	SS12	ZN	LT	1.80E+01	UGL
20.0	21-mar-1991	SS12	MN		4.07E+02	UGL
20.0	21-mar-1991	SS12	BA		7.47E+01	UGL
20.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
20.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
20.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
20.0	21-mar-1991	SS12	NA		1.13E+04	UGL
20.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
20.0	21-mar-1991	SS12	ZN	LT	1.80E+01	UGL
20.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
20.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
20.0	21-mar-1991	SS12	FE		9.33E+04	UGL
20.0	21-mar-1991	SS12	NA		1.65E+04	UGL
20.0	21-mar-1991	SS12	CA		6.51E+04	UGL
20.0	21-mar-1991	SS12	K		5.97E+03	UGL
20.0	21-mar-1991	SS12	FE		1.03E+05	UGL
20.0	21-mar-1991	SS12	K		5.93E+03	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-12S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
20.0	21-mar-1991	SS12	BE		1.55E+00	UGL
20.0	21-mar-1991	TF34	CYN	LT	5.00E+00	UGL
20.0	21-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
20.0	21-mar-1991	UH20	BBHC		1.30E-02	UGL
20.0	21-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
20.0	21-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
20.0	21-mar-1991	UH20	ISODR		1.30E-02	UGL
20.0	21-mar-1991	UH20	ABHC		5.00E-03	UGL
20.0	21-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
20.0	21-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
20.0	21-mar-1991	UH20	PPDDD		5.10E-02	UGL
20.0	21-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
20.0	21-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
20.0	21-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
20.0	21-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
20.0	21-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
20.0	21-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
20.0	21-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
20.0	21-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
20.0	21-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
20.0	21-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
20.0	21-mar-1991	UH20	AENSLF		2.90E-02	UGL
20.0	21-mar-1991	UH20	DBHC		6.00E-03	UGL
20.0	21-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
20.0	21-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
20.0	21-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
20.0	21-mar-1991	UH20	HPCLE		1.50E-02	UGL
20.0	21-mar-1991	UH20	LIN		1.70E-02	UGL
20.0	21-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
20.0	21-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
20.0	21-mar-1991	UM21	UNK162		1.00E+01	UGL
20.0	21-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
20.0	21-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
20.0	21-mar-1991	UM21	ETC6H5		9.00E+00	UGL
20.0	21-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
20.0	21-mar-1991	UM21	C6H6		6.43E+00	UGL
20.0	21-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
20.0	21-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
20.0	21-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
20.0	21-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	DCLB		7.20E+00	UGL
20.0	21-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
20.0	21-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	12DCE	LT	5.00E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-12S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
20.0	21-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
20.0	21-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
20.0	21-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	XYLEN		2.28E+00	UGL
20.0	21-mar-1991	UM21	UNK060		6.00E+01	UGL
20.0	21-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
20.0	21-mar-1991	UM21	12DCLP		2.57E+00	UGL
20.0	21-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	CLC6H5		2.31E+00	UGL
20.0	21-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
20.0	21-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	CS2	ND	5.00E+00	UGL
20.0	21-mar-1991	UM21	STYR	ND	5.00E+00	UGL
20.0	21-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
20.0	21-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
20.0	21-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	MEK	LT	1.00E+01	UGL
20.0	21-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
20.0	21-mar-1991	UM21	ACET	LT	8.00E+00	UGL
20.0	21-mar-1991	UM21	11DCLE		5.23E+00	UGL
20.0	21-mar-1991	UM25	NAP		3.53E+00	UGL
20.0	21-mar-1991	UM25	UNK629		4.00E+00	UGL
20.0	21-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
20.0	21-mar-1991	UM25	4MP	LT	2.80E+00	UGL
20.0	21-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
20.0	21-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
20.0	21-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
20.0	21-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
20.0	21-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
20.0	21-mar-1991	UM25	NB	LT	3.70E+00	UGL
20.0	21-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
20.0	21-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
20.0	21-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
20.0	21-mar-1991	UM25	PYR	LT	1.70E+01	UGL
20.0	21-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
20.0	21-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
20.0	21-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
20.0	21-mar-1991	UM25	14DCLB		1.06E+01	UGL
20.0	21-mar-1991	UM25	OXAT	LT	2.70E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-12S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
20.0	21-mar-1991	UM25	UNK570		5.00E+00	UGL
20.0	21-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
20.0	21-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
20.0	21-mar-1991	UM25	UNK624		1.00E+01	UGL
20.0	21-mar-1991	UM25	2MP	LT	3.60E+00	UGL
20.0	21-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
20.0	21-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
20.0	21-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
20.0	21-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
20.0	21-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
20.0	21-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
20.0	21-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
20.0	21-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
20.0	21-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
20.0	21-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
20.0	21-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
20.0	21-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
20.0	21-mar-1991	UM25	UNK555		5.00E+00	UGL
20.0	21-mar-1991	UM25	UNK559		6.00E+00	UGL
20.0	21-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
20.0	21-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
20.0	21-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
20.0	21-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
20.0	21-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
20.0	21-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
20.0	21-mar-1991	UM25	4NP	LT	9.60E+01	UGL
20.0	21-mar-1991	UM25	2NP	LT	8.20E+00	UGL
20.0	21-mar-1991	UM25	UNK544		7.00E+00	UGL
20.0	21-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
20.0	21-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
20.0	21-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
20.0	21-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
20.0	21-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
20.0	21-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
20.0	21-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
20.0	21-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
20.0	21-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
20.0	21-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
20.0	21-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
20.0	21-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
20.0	21-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
20.0	21-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
20.0	21-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
20.0	21-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
20.0	21-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
20.0	21-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
20.0	21-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
20.0	21-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL

Site: WELL MW-12S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
20.0	21-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
20.0	21-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
20.0	21-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
20.0	21-mar-1991	UM25	DMP	LT	2.20E+00	UGL
20.0	21-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
20.0	21-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
20.0	21-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
20.0	21-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
20.0	21-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
20.0	21-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
20.0	21-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
20.0	21-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
20.0	21-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
20.0	21-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
20.0	21-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
20.0	21-mar-1991	UM25	LIN	LT	7.20E+00	UGL
20.0	21-mar-1991	UM25	DITH	LT	3.30E+00	UGL
20.0	21-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
20.0	21-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
20.0	21-mar-1991	UM25	UNK588		6.00E+00	UGL
20.0	21-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
20.0	21-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
20.0	21-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
20.0	21-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
20.0	21-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
20.0	21-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
20.0	21-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
20.0	21-mar-1991	UM25	3NT	LT	2.90E+00	UGL
20.0	21-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
20.0	21-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
20.0	21-mar-1991	UM25	PCP	LT	9.10E+00	UGL
20.0	21-mar-1991	UM25	UNK533		1.00E+01	UGL
20.0	21-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
20.0	21-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
20.0	21-mar-1991	UM25	DEP		1.43E+01	UGL
20.0	21-mar-1991	UM25	UNK560		2.00E+01	UGL
20.0	21-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
20.0	21-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
20.0	21-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
20.0	21-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
20.0	21-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
20.0	21-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
20.0	21-mar-1991	UM25	FANT	LT	2.40E+01	UGL

Installation: Fort George G. Meade
Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-12D

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
83.0	21-mar-1991	AX8	AS	LT	2.35E+00	UGL
83.0	21-mar-1991	AX8	AS	LT	2.35E+00	UGL
83.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
83.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
83.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
83.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
83.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
83.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
83.0	21-mar-1991	SD26	AG		4.46E-01	UGL
83.0	21-mar-1991	SD26	AG		4.16E-01	UGL
83.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
83.0	21-mar-1991	SS12	NA		5.24E+04	UGL
83.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
83.0	21-mar-1991	SS12	CA		1.04E+05	UGL
83.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
83.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
83.0	21-mar-1991	SS12	MG		2.30E+02	UGL
83.0	21-mar-1991	SS12	BA		2.54E+02	UGL
83.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
83.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
83.0	21-mar-1991	SS12	MN		1.68E+01	UGL
83.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
83.0	21-mar-1991	SS12	K		5.47E+04	UGL
83.0	21-mar-1991	SS12	BA		2.28E+02	UGL
83.0	21-mar-1991	SS12	FE	LT	7.75E+01	UGL
83.0	21-mar-1991	SS12	AL		5.15E+02	UGL
83.0	21-mar-1991	SS12	MN	LT	9.67E+00	UGL
83.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
83.0	21-mar-1991	SS12	MG	LT	1.35E+02	UGL
83.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
83.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
83.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
83.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
83.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
83.0	21-mar-1991	SS12	ZN		3.84E+01	UGL
83.0	21-mar-1991	SS12	ZN	LT	1.80E+01	UGL
83.0	21-mar-1991	SS12	CA		1.17E+05	UGL
83.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
83.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
83.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
83.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
83.0	21-mar-1991	SS12	K		5.30E+04	UGL
83.0	21-mar-1991	SS12	NA		5.60E+04	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-12D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
83.0	21-mar-1991	SS12	AL		1.44E+02	UGL
83.0	21-mar-1991	SS12	FE		2.05E+03	UGL
83.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
83.0	21-mar-1991	TF34	CYN	LT	5.00E+00	UGL
83.0	21-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
83.0	21-mar-1991	UH20	ABHC		1.20E-02	UGL
83.0	21-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
83.0	21-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
83.0	21-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
83.0	21-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
83.0	21-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
83.0	21-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
83.0	21-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
83.0	21-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
83.0	21-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
83.0	21-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
83.0	21-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
83.0	21-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
83.0	21-mar-1991	UH20	PPDDT		5.00E-02	UGL
83.0	21-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
83.0	21-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
83.0	21-mar-1991	UH20	HPCL		6.30E-02	UGL
83.0	21-mar-1991	UH20	DLDRN		2.50E-02	UGL
83.0	21-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
83.0	21-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
83.0	21-mar-1991	UH20	ISODR		5.00E-03	UGL
83.0	21-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
83.0	21-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
83.0	21-mar-1991	UH20	LIN	LT	3.00E-03	UGL
83.0	21-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
83.0	21-mar-1991	UH20	MEXCLR		1.41E-01	UGL
83.0	21-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
83.0	21-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	STYR	ND	5.00E+00	UGL
83.0	21-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
83.0	21-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
83.0	21-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
83.0	21-mar-1991	UM21	ACET	LT	8.00E+00	UGL
83.0	21-mar-1991	UM21	CCL4	LT	1.00E+00	UGL

Site: WELL MW-12D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
83.0	21-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
83.0	21-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
83.0	21-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
83.0	21-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
83.0	21-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
83.0	21-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
83.0	21-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
83.0	21-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
83.0	21-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
83.0	21-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
83.0	21-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
83.0	21-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
83.0	21-mar-1991	UM21	CS2	ND	5.00E+00	UGL
83.0	21-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	UNK165		7.00E+00	UGL
83.0	21-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
83.0	21-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
83.0	21-mar-1991	UM21	MEK	LT	1.00E+01	UGL
83.0	21-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
83.0	21-mar-1991	UM25	4NP	LT	9.60E+01	UGL
83.0	21-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
83.0	21-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
83.0	21-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
83.0	21-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
83.0	21-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
83.0	21-mar-1991	UM25	UNK584		5.00E+00	UGL
83.0	21-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
83.0	21-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
83.0	21-mar-1991	UM25	PYR	LT	1.70E+01	UGL
83.0	21-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
83.0	21-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
83.0	21-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
83.0	21-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
83.0	21-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
83.0	21-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
83.0	21-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
83.0	21-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-12D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
83.0	21-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
83.0	21-mar-1991	UM25	DMP	LT	2.20E+00	UGL
83.0	21-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
83.0	21-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
83.0	21-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
83.0	21-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
83.0	21-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
83.0	21-mar-1991	UM25	NB	LT	3.70E+00	UGL
83.0	21-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
83.0	21-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
83.0	21-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
83.0	21-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
83.0	21-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
83.0	21-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
83.0	21-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
83.0	21-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
83.0	21-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
83.0	21-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
83.0	21-mar-1991	UM25	2MP	LT	3.60E+00	UGL
83.0	21-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
83.0	21-mar-1991	UM25	NAP	LT	5.00E-01	UGL
83.0	21-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
83.0	21-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
83.0	21-mar-1991	UM25	2NP	LT	8.20E+00	UGL
83.0	21-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
83.0	21-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
83.0	21-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
83.0	21-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
83.0	21-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
83.0	21-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
83.0	21-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
83.0	21-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
83.0	21-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
83.0	21-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
83.0	21-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
83.0	21-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
83.0	21-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
83.0	21-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
83.0	21-mar-1991	UM25	UNK582		1.00E+01	UGL
83.0	21-mar-1991	UM25	3NT	LT	2.90E+00	UGL
83.0	21-mar-1991	UM25	DITH	LT	3.30E+00	UGL
83.0	21-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
83.0	21-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
83.0	21-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
83.0	21-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
83.0	21-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
83.0	21-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
83.0	21-mar-1991	UM25	ABHC	LT	5.30E+00	UGL

Site: WELL MW-12D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
83.0	21-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
83.0	21-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
83.0	21-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
83.0	21-mar-1991	UM25	4MP	LT	2.80E+00	UGL
83.0	21-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
83.0	21-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
83.0	21-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
83.0	21-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
83.0	21-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
83.0	21-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
83.0	21-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
83.0	21-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
83.0	21-mar-1991	UM25	LIN	LT	7.20E+00	UGL
83.0	21-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
83.0	21-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
83.0	21-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
83.0	21-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
83.0	21-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
83.0	21-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
83.0	21-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
83.0	21-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
83.0	21-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
83.0	21-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
83.0	21-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
83.0	21-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
83.0	21-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
83.0	21-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
83.0	21-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
83.0	21-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
83.0	21-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
83.0	21-mar-1991	UM25	DEP	LT	5.90E+00	UGL
83.0	21-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
83.0	21-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
83.0	21-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
83.0	21-mar-1991	UM25	FANT	LT	2.40E+01	UGL
83.0	21-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
83.0	21-mar-1991	UM25	PCP	LT	9.10E+00	UGL

Site: WELL MW-13S

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
22.0	19-mar-1991	AX8	AS	LT	2.35E+00	UGL
22.0	19-mar-1991	AX8	AS	LT	2.35E+00	UGL
22.0	19-mar-1991	CC8	HG	LT	1.00E-01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-13S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
22.0	19-mar-1991	CC8	HG	LT	1.00E-01	UGL
22.0	19-mar-1991	SD18	PB	LT	4.47E+00	UGL
22.0	19-mar-1991	SD18	PB	LT	4.47E+00	UGL
22.0	19-mar-1991	SD25	SE	LT	2.53E+00	UGL
22.0	19-mar-1991	SD25	SE	LT	2.53E+00	UGL
22.0	19-mar-1991	SD26	AG		4.46E-01	UGL
22.0	19-mar-1991	SD26	AG		3.86E-01	UGL
22.0	19-mar-1991	SS12	CO		2.68E+01	UGL
22.0	19-mar-1991	SS12	BE	LT	1.12E+00	UGL
22.0	19-mar-1991	SS12	CO	LT	2.50E+01	UGL
22.0	19-mar-1991	SS12	AL		7.68E+02	UGL
22.0	19-mar-1991	SS12	AL	LT	1.12E+02	UGL
22.0	19-mar-1991	SS12	MG		1.68E+04	UGL
22.0	19-mar-1991	SS12	CD	LT	6.78E+00	UGL
22.0	19-mar-1991	SS12	CD	LT	6.78E+00	UGL
22.0	19-mar-1991	SS12	CR	LT	1.68E+01	UGL
22.0	19-mar-1991	SS12	BA		1.28E+02	UGL
22.0	19-mar-1991	SS12	BA		1.25E+02	UGL
22.0	19-mar-1991	SS12	TL	LT	1.25E+02	UGL
22.0	19-mar-1991	SS12	BE	LT	1.12E+00	UGL
22.0	19-mar-1991	SS12	NI	LT	3.21E+01	UGL
22.0	19-mar-1991	SS12	MG		1.68E+04	UGL
22.0	19-mar-1991	SS12	NI	LT	3.21E+01	UGL
22.0	19-mar-1991	SS12	NA		6.70E+04	UGL
22.0	19-mar-1991	SS12	NA		6.60E+04	UGL
22.0	19-mar-1991	SS12	TL	LT	1.25E+02	UGL
22.0	19-mar-1991	SS12	CA		2.78E+04	UGL
22.0	19-mar-1991	SS12	CU	LT	1.88E+01	UGL
22.0	19-mar-1991	SS12	CU	LT	1.88E+01	UGL
22.0	19-mar-1991	SS12	CA		2.79E+04	UGL
22.0	19-mar-1991	SS12	V	LT	2.76E+01	UGL
22.0	19-mar-1991	SS12	CR	LT	1.68E+01	UGL
22.0	19-mar-1991	SS12	V	LT	2.76E+01	UGL
22.0	19-mar-1991	SS12	MN		4.54E+02	UGL
22.0	19-mar-1991	SS12	ZN		1.05E+02	UGL
22.0	19-mar-1991	SS12	MN		4.71E+02	UGL
22.0	19-mar-1991	SS12	SB	LT	6.00E+01	UGL
22.0	19-mar-1991	SS12	SB	LT	6.00E+01	UGL
22.0	19-mar-1991	SS12	ZN		8.60E+01	UGL
22.0	19-mar-1991	SS12	K		5.99E+03	UGL
22.0	19-mar-1991	SS12	K		5.83E+03	UGL
22.0	19-mar-1991	SS12	FE		3.87E+04	UGL
22.0	19-mar-1991	SS12	FE		3.63E+04	UGL

Site: WELL MW-13S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
22.0	19-mar-1991	TF34	CYN	LT	5.00E+00	UGL
22.0	19-mar-1991	UH20	PPDDT		2.10E-02	UGL
22.0	19-mar-1991	UH20	PPDDD		1.20E-02	UGL
22.0	19-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
22.0	19-mar-1991	UH20	ABHC		1.10E-02	UGL
22.0	19-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
22.0	19-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
22.0	19-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
22.0	19-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
22.0	19-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
22.0	19-mar-1991	UH20	PPDDE		1.10E-02	UGL
22.0	19-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
22.0	19-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
22.0	19-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
22.0	19-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
22.0	19-mar-1991	UH20	BENSLF		2.00E-02	UGL
22.0	19-mar-1991	UH20	AENSLF		3.90E-02	UGL
22.0	19-mar-1991	UH20	DLDRN		1.00E-02	UGL
22.0	19-mar-1991	UH20	ENDRN		2.10E-02	UGL
22.0	19-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
22.0	19-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
22.0	19-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
22.0	19-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
22.0	19-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
22.0	19-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
22.0	19-mar-1991	UH20	LIN		2.70E-02	UGL
22.0	19-mar-1991	UH20	ISODR		1.00E-02	UGL
22.0	19-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
22.0	19-mar-1991	UH20	HPCLE		2.30E-02	UGL
22.0	19-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
22.0	19-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
22.0	19-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
22.0	19-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
22.0	19-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
22.0	19-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
22.0	19-mar-1991	UM21	STYR	ND	5.00E+00	UGL
22.0	19-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
22.0	19-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
22.0	19-mar-1991	UM21	DCLB		2.43E+00	UGL
22.0	19-mar-1991	UM21	CS2	ND	5.00E+00	UGL
22.0	19-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
22.0	19-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
22.0	19-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
22.0	19-mar-1991	UM21	12DCE		1.32E+01	UGL
22.0	19-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
22.0	19-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL

Site: WELL MW-13S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
22.0	19-mar-1991	UM21	TRCLE		2.40E+00	UGL
22.0	19-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
22.0	19-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
22.0	19-mar-1991	UM21	11DCLE		5.88E+00	UGL
22.0	19-mar-1991	UM21	TCLEE		1.48E+00	UGL
22.0	19-mar-1991	UM21	UNK022		6.00E+00	UGL
22.0	19-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
22.0	19-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
22.0	19-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
22.0	19-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
22.0	19-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
22.0	19-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
22.0	19-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
22.0	19-mar-1991	UM21	ACET	LT	8.00E+00	UGL
22.0	19-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
22.0	19-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
22.0	19-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
22.0	19-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
22.0	19-mar-1991	UM21	C6H6		3.64E+00	UGL
22.0	19-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
22.0	19-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
22.0	19-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
22.0	19-mar-1991	UM21	MEK	LT	1.00E+01	UGL
22.0	19-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
22.0	19-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
22.0	19-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
22.0	19-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
22.0	19-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
22.0	19-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
22.0	19-mar-1991	UM25	UNK604		2.00E+01	UGL
22.0	19-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
22.0	19-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
22.0	19-mar-1991	UM25	FANT	LT	2.40E+01	UGL
22.0	19-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
22.0	19-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
22.0	19-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
22.0	19-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
22.0	19-mar-1991	UM25	PCP	LT	9.10E+00	UGL
22.0	19-mar-1991	UM25	UNK599		1.00E+01	UGL
22.0	19-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
22.0	19-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
22.0	19-mar-1991	UM25	UNK609		1.00E+01	UGL
22.0	19-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
22.0	19-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
22.0	19-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
22.0	19-mar-1991	UM25	UNK588		2.00E+01	UGL
22.0	19-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL

Installation: Fort George G. Meade
Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-13S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
22.0	19-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
22.0	19-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
22.0	19-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
22.0	19-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
22.0	19-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
22.0	19-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
22.0	19-mar-1991	UM25	UNK570		1.00E+01	UGL
22.0	19-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
22.0	19-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
22.0	19-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
22.0	19-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
22.0	19-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
22.0	19-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
22.0	19-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
22.0	19-mar-1991	UM25	NAP	LT	5.00E-01	UGL
22.0	19-mar-1991	UM25	NB	LT	3.70E+00	UGL
22.0	19-mar-1991	UM25	4MP	LT	2.80E+00	UGL
22.0	19-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
22.0	19-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
22.0	19-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
22.0	19-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
22.0	19-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
22.0	19-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
22.0	19-mar-1991	UM25	2NP	LT	8.20E+00	UGL
22.0	19-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
22.0	19-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
22.0	19-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
22.0	19-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
22.0	19-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
22.0	19-mar-1991	UM25	UNK612		2.00E+01	UGL
22.0	19-mar-1991	UM25	UNK624		2.00E+01	UGL
22.0	19-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
22.0	19-mar-1991	UM25	DMP	LT	2.20E+00	UGL
22.0	19-mar-1991	UM25	PYR	LT	1.70E+01	UGL
22.0	19-mar-1991	UM25	LIN	LT	7.20E+00	UGL
22.0	19-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
22.0	19-mar-1991	UM25	4NP	LT	9.60E+01	UGL
22.0	19-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
22.0	19-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
22.0	19-mar-1991	UM25	UNK615		1.00E+01	UGL
22.0	19-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
22.0	19-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
22.0	19-mar-1991	UM25	DITH	LT	3.30E+00	UGL
22.0	19-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
22.0	19-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
22.0	19-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
22.0	19-mar-1991	UM25	DEP		2.00E+01	UGL
22.0	19-mar-1991	UM25	26DNT	LT	6.70E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-13S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
22.0	19-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
22.0	19-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
22.0	19-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
22.0	19-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
22.0	19-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
22.0	19-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
22.0	19-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
22.0	19-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
22.0	19-mar-1991	UM25	2MP	LT	3.60E+00	UGL
22.0	19-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
22.0	19-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
22.0	19-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
22.0	19-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
22.0	19-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
22.0	19-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
22.0	19-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
22.0	19-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
22.0	19-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
22.0	19-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
22.0	19-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
22.0	19-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
22.0	19-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
22.0	19-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
22.0	19-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
22.0	19-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
22.0	19-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
22.0	19-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
22.0	19-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
22.0	19-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
22.0	19-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
22.0	19-mar-1991	UM25	UNK628		2.00E+01	UGL
22.0	19-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
22.0	19-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
22.0	19-mar-1991	UM25	3NT	LT	2.90E+00	UGL
22.0	19-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
22.0	19-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
22.0	19-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
22.0	19-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
22.0	19-mar-1991	UM25	UNK631		1.00E+01	UGL
22.0	19-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
22.0	19-mar-1991	UM25	236TCP	LT	1.70E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-13D

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
73.0	19-mar-1991	AX8	AS	LT	2.35E+00	UGL
73.0	19-mar-1991	AX8	AS	LT	2.35E+00	UGL
73.0	19-mar-1991	CC8	HG	LT	1.00E-01	UGL
73.0	19-mar-1991	CC8	HG	LT	1.00E-01	UGL
73.0	19-mar-1991	SD18	PB	LT	4.47E+00	UGL
73.0	19-mar-1991	SD18	PB	LT	4.47E+00	UGL
73.0	19-mar-1991	SD25	SE	LT	2.53E+00	UGL
73.0	19-mar-1991	SD25	SE	LT	2.53E+00	UGL
73.0	19-mar-1991	SD26	AG	LT	3.33E-01	UGL
73.0	19-mar-1991	SD26	AG	LT	3.33E-01	UGL
73.0	19-mar-1991	SS12	ZN		6.69E+01	UGL
73.0	19-mar-1991	SS12	CD	LT	6.78E+00	UGL
73.0	19-mar-1991	SS12	ZN		3.76E+01	UGL
73.0	19-mar-1991	SS12	CU	LT	1.88E+01	UGL
73.0	19-mar-1991	SS12	V	LT	2.76E+01	UGL
73.0	19-mar-1991	SS12	MN		1.86E+01	UGL
73.0	19-mar-1991	SS12	CO	LT	2.50E+01	UGL
73.0	19-mar-1991	SS12	SB	LT	6.00E+01	UGL
73.0	19-mar-1991	SS12	FE		1.72E+03	UGL
73.0	19-mar-1991	SS12	K		1.80E+03	UGL
73.0	19-mar-1991	SS12	BA		2.35E+01	UGL
73.0	19-mar-1991	SS12	AL		1.37E+03	UGL
73.0	19-mar-1991	SS12	CA		6.58E+03	UGL
73.0	19-mar-1991	SS12	CR	LT	1.68E+01	UGL
73.0	19-mar-1991	SS12	CO	LT	2.50E+01	UGL
73.0	19-mar-1991	SS12	BE	LT	1.12E+00	UGL
73.0	19-mar-1991	SS12	AL	LT	1.12E+02	UGL
73.0	19-mar-1991	SS12	NI	LT	3.21E+01	UGL
73.0	19-mar-1991	SS12	NI	LT	3.21E+01	UGL
73.0	19-mar-1991	SS12	CR	LT	1.68E+01	UGL
73.0	19-mar-1991	SS12	BA		1.32E+01	UGL
73.0	19-mar-1991	SS12	K		1.68E+03	UGL
73.0	19-mar-1991	SS12	FE	LT	7.75E+01	UGL
73.0	19-mar-1991	SS12	NA		2.36E+03	UGL
73.0	19-mar-1991	SS12	MN		2.04E+01	UGL
73.0	19-mar-1991	SS12	NA		2.42E+03	UGL
73.0	19-mar-1991	SS12	MG		5.00E+02	UGL
73.0	19-mar-1991	SS12	SB	LT	6.00E+01	UGL
73.0	19-mar-1991	SS12	BE	LT	1.12E+00	UGL
73.0	19-mar-1991	SS12	CA		5.80E+03	UGL
73.0	19-mar-1991	SS12	CU	LT	1.88E+01	UGL
73.0	19-mar-1991	SS12	CD	LT	6.78E+00	UGL
73.0	19-mar-1991	SS12	MG		6.01E+02	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-13D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
73.0	19-mar-1991	SS12	TL	LT	1.25E+02	UGL
73.0	19-mar-1991	SS12	V	LT	2.76E+01	UGL
73.0	19-mar-1991	SS12	TL	LT	1.25E+02	UGL
73.0	19-mar-1991	TF34	CYN	LT	5.00E+00	UGL
73.0	19-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
73.0	19-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
73.0	19-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
73.0	19-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
73.0	19-mar-1991	UH20	LIN	LT	3.00E-03	UGL
73.0	19-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
73.0	19-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
73.0	19-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
73.0	19-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
73.0	19-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
73.0	19-mar-1991	UH20	DLDRN		4.34E-01	UGL
73.0	19-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
73.0	19-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
73.0	19-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
73.0	19-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
73.0	19-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
73.0	19-mar-1991	UH20	DBHC		6.00E-03	UGL
73.0	19-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
73.0	19-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
73.0	19-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
73.0	19-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
73.0	19-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
73.0	19-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
73.0	19-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
73.0	19-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
73.0	19-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
73.0	19-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
73.0	19-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
73.0	19-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
73.0	19-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
73.0	19-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	MEK	LT	1.00E+01	UGL
73.0	19-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
73.0	19-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
73.0	19-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
73.0	19-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-13D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
73.0	19-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
73.0	19-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
73.0	19-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
73.0	19-mar-1991	UM21	STYR	ND	5.00E+00	UGL
73.0	19-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
73.0	19-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
73.0	19-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
73.0	19-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
73.0	19-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
73.0	19-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	ACET	LT	8.00E+00	UGL
73.0	19-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	CS2	ND	5.00E+00	UGL
73.0	19-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
73.0	19-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
73.0	19-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
73.0	20-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
73.0	20-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
73.0	20-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
73.0	20-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
73.0	20-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
73.0	20-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
73.0	20-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
73.0	20-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
73.0	20-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
73.0	20-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
73.0	20-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
73.0	20-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
73.0	20-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
73.0	20-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
73.0	20-mar-1991	UM25	DEP	LT	5.90E+00	UGL
73.0	20-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
73.0	20-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
73.0	20-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
73.0	20-mar-1991	UM25	LIN	LT	7.20E+00	UGL

Site: WELL MW-13D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
73.0	20-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
73.0	20-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
73.0	20-mar-1991	UM25	4NP	LT	9.60E+01	UGL
73.0	20-mar-1991	UM25	2NP	LT	8.20E+00	UGL
73.0	20-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
73.0	20-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
73.0	20-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
73.0	20-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
73.0	20-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
73.0	20-mar-1991	UM25	DMP	LT	2.20E+00	UGL
73.0	20-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
73.0	20-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
73.0	20-mar-1991	UM25	NAP	LT	5.00E-01	UGL
73.0	20-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
73.0	20-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
73.0	20-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
73.0	20-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
73.0	20-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
73.0	20-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
73.0	20-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
73.0	20-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
73.0	20-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
73.0	20-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
73.0	20-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
73.0	20-mar-1991	UM25	PYR	LT	1.70E+01	UGL
73.0	20-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
73.0	20-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
73.0	20-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
73.0	20-mar-1991	UM25	DITH	LT	3.30E+00	UGL
73.0	20-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
73.0	20-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
73.0	20-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
73.0	20-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
73.0	20-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
73.0	20-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
73.0	20-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
73.0	20-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
73.0	20-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
73.0	20-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
73.0	20-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
73.0	20-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
73.0	20-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
73.0	20-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
73.0	20-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
73.0	20-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
73.0	20-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
73.0	20-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
73.0	20-mar-1991	UM25	4MP	LT	2.80E+00	UGL

Site: WELL MW-13D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
73.0	20-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
73.0	20-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
73.0	20-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
73.0	20-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
73.0	20-mar-1991	UM25	NB	LT	3.70E+00	UGL
73.0	20-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
73.0	20-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
73.0	20-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
73.0	20-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
73.0	20-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
73.0	20-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
73.0	20-mar-1991	UM25	2MP	LT	3.60E+00	UGL
73.0	20-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
73.0	20-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
73.0	20-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
73.0	20-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
73.0	20-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
73.0	20-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
73.0	20-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
73.0	20-mar-1991	UM25	PCP	LT	9.10E+00	UGL
73.0	20-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
73.0	20-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
73.0	20-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
73.0	20-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
73.0	20-mar-1991	UM25	FANT	LT	2.40E+01	UGL
73.0	20-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
73.0	20-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
73.0	20-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
73.0	20-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
73.0	20-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
73.0	20-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
73.0	20-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
73.0	20-mar-1991	UM25	3NT	LT	2.90E+00	UGL
73.0	20-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL

Site: WELL MW-14

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	21-mar-1991	AX8	AS		2.70E+00	UGL
15.0	21-mar-1991	AX8	AS		2.97E+01	UGL
15.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
15.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
15.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL

Analytical Results for Chemical Ground Water
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Site: WELL MW-14 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	21-mar-1991	SD18	PB		1.19E+01	UGL
15.0	21-mar-1991	SD25	SE		3.44E+00	UGL
15.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
15.0	21-mar-1991	SD26	AG	LT	3.33E-01	UGL
15.0	21-mar-1991	SD26	AG	LT	3.33E-01	UGL
15.0	21-mar-1991	SS12	AL	LT	1.12E+02	UGL
15.0	21-mar-1991	SS12	AL		5.45E+03	UGL
15.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
15.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
15.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
15.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
15.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
15.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
15.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
15.0	21-mar-1991	SS12	CA		5.95E+04	UGL
15.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
15.0	21-mar-1991	SS12	BA		1.14E+02	UGL
15.0	21-mar-1991	SS12	CA		6.49E+04	UGL
15.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
15.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
15.0	21-mar-1991	SS12	BA		8.48E+01	UGL
15.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
15.0	21-mar-1991	SS12	MN		9.54E+02	UGL
15.0	21-mar-1991	SS12	ZN		2.71E+01	UGL
15.0	21-mar-1991	SS12	MN		9.28E+02	UGL
15.0	21-mar-1991	SS12	NA		9.70E+04	UGL
15.0	21-mar-1991	SS12	NA		1.00E+05	UGL
15.0	21-mar-1991	SS12	ZN	LT	1.80E+01	UGL
15.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
15.0	21-mar-1991	SS12	K		1.95E+04	UGL
15.0	21-mar-1991	SS12	FE		1.67E+05	UGL
15.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
15.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
15.0	21-mar-1991	SS12	MG		2.98E+04	UGL
15.0	21-mar-1991	SS12	MG		3.33E+04	UGL
15.0	21-mar-1991	SS12	FE		1.44E+05	UGL
15.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
15.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
15.0	21-mar-1991	SS12	K		2.10E+04	UGL
15.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
15.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
15.0	21-mar-1991	TF34	CYN	LT	5.00E+00	UGL
15.0	21-mar-1991	UH20	DBHC	LT	3.00E-03	UGL

Site: WELL MW-14 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	21-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
15.0	21-mar-1991	UH20	ESFSO4	ND	5.00E-03	UGL
15.0	21-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
15.0	21-mar-1991	UH20	ENDRNK	ND	5.00E-03	UGL
15.0	21-mar-1991	UH20	HPCL		3.00E-02	UGL
15.0	21-mar-1991	UH20	HPCLE		1.50E-02	UGL
15.0	21-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
15.0	21-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
15.0	21-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
15.0	21-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
15.0	21-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
15.0	21-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
15.0	21-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
15.0	21-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
15.0	21-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
15.0	21-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
15.0	21-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
15.0	21-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
15.0	21-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
15.0	21-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
15.0	21-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
15.0	21-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
15.0	21-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
15.0	21-mar-1991	UH20	ALDRN		3.00E-02	UGL
15.0	21-mar-1991	UH20	LIN		2.10E-02	UGL
15.0	21-mar-1991	UH20	AENSLF		3.90E-02	UGL
15.0	21-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
15.0	21-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
15.0	21-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
15.0	21-mar-1991	UM21	XYLEN		4.75E+00	UGL
15.0	21-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
15.0	21-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
15.0	21-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	UNK075		2.00E+01	UGL
15.0	21-mar-1991	UM21	DCLB		7.01E+00	UGL
15.0	21-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
15.0	21-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	ETC6H5		1.30E+01	UGL
15.0	21-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
15.0	21-mar-1991	UM21	112TCE	LT	1.00E+00	UGL

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Site: WELL MW-14 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	21-mar-1991	UM21	C6H6		4.96E+00	UGL
15.0	21-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
15.0	21-mar-1991	UM21	UNK127		1.00E+01	UGL
15.0	21-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
15.0	21-mar-1991	UM21	CLC6H5		2.31E+01	UGL
15.0	21-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	STYR	ND	5.00E+00	UGL
15.0	21-mar-1991	UM21	MEC6H5		7.40E+00	UGL
15.0	21-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
15.0	21-mar-1991	UM21	CS2	ND	5.00E+00	UGL
15.0	21-mar-1991	UM21	UNK166		1.00E+01	UGL
15.0	21-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
15.0	21-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
15.0	21-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
15.0	21-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
15.0	21-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
15.0	21-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	13DMB		5.05E+00	UGL
15.0	21-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
15.0	21-mar-1991	UM21	ACET	LT	8.00E+00	UGL
15.0	21-mar-1991	UM21	UNK060		4.00E+01	UGL
15.0	21-mar-1991	UM21	MEK	LT	1.00E+01	UGL
15.0	21-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
15.0	21-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
15.0	21-mar-1991	UM25	4NP	LT	9.60E+01	UGL
15.0	21-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
15.0	21-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
15.0	21-mar-1991	UM25	4MP	LT	2.80E+00	UGL
15.0	21-mar-1991	UM25	LIN	LT	7.20E+00	UGL
15.0	21-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
15.0	21-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
15.0	21-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
15.0	21-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
15.0	21-mar-1991	UM25	2NP	LT	8.20E+00	UGL
15.0	21-mar-1991	UM25	2MP	LT	3.60E+00	UGL
15.0	21-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
15.0	21-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
15.0	21-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
15.0	21-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
15.0	21-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
15.0	21-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
15.0	21-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
15.0	21-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
15.0	21-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
15.0	21-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL

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Site: WELL MW-14 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	21-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
15.0	21-mar-1991	UM25	PYR	LT	1.70E+01	UGL
15.0	21-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
15.0	21-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
15.0	21-mar-1991	UM25	3NT	LT	2.90E+00	UGL
15.0	21-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
15.0	21-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
15.0	21-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
15.0	21-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
15.0	21-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
15.0	21-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
15.0	21-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
15.0	21-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
15.0	21-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
15.0	21-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
15.0	21-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
15.0	21-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
15.0	21-mar-1991	UM25	FANT	LT	2.40E+01	UGL
15.0	21-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
15.0	21-mar-1991	UM25	UNK595		6.00E+00	UGL
15.0	21-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
15.0	21-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
15.0	21-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
15.0	21-mar-1991	UM25	UNK625		1.00E+01	UGL
15.0	21-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
15.0	21-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
15.0	21-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
15.0	21-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
15.0	21-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
15.0	21-mar-1991	UM25	14DCLB		7.16E+00	UGL
15.0	21-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
15.0	21-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
15.0	21-mar-1991	UM25	UNK534		5.00E+00	UGL
15.0	21-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
15.0	21-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
15.0	21-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
15.0	21-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
15.0	21-mar-1991	UM25	PCP	LT	9.10E+00	UGL
15.0	21-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
15.0	21-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
15.0	21-mar-1991	UM25	NB	LT	3.70E+00	UGL
15.0	21-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
15.0	21-mar-1991	UM25	DEP	LT	5.90E+00	UGL
15.0	21-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
15.0	21-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
15.0	21-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
15.0	21-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
15.0	21-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL

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Site: WELL MW-14 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	21-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
15.0	21-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
15.0	21-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
15.0	21-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
15.0	21-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
15.0	21-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
15.0	21-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
15.0	21-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
15.0	21-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
15.0	21-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
15.0	21-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
15.0	21-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
15.0	21-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
15.0	21-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
15.0	21-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
15.0	21-mar-1991	UM25	UNK593		6.00E+00	UGL
15.0	21-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
15.0	21-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
15.0	21-mar-1991	UM25	UNK570		1.00E+01	UGL
15.0	21-mar-1991	UM25	UNK588		2.00E+01	UGL
15.0	21-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
15.0	21-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
15.0	21-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
15.0	21-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
15.0	21-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
15.0	21-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
15.0	21-mar-1991	UM25	DMP	LT	2.20E+00	UGL
15.0	21-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
15.0	21-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
15.0	21-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
15.0	21-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
15.0	21-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
15.0	21-mar-1991	UM25	UNK550		6.00E+00	UGL
15.0	21-mar-1991	UM25	UNK569		2.00E+01	UGL
15.0	21-mar-1991	UM25	UNK560		5.00E+00	UGL
15.0	21-mar-1991	UM25	DITH	LT	3.30E+00	UGL
15.0	21-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
15.0	21-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
15.0	21-mar-1991	UM25	NAP		1.19E+01	UGL
15.0	21-mar-1991	UM25	DNOP	LT	1.50E+00	UGL

Site: WELL MW-15

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
12.0	21-mar-1991	AX8	AS		3.60E+00	UGL

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Site: WELL MW-15 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
12.0	21-mar-1991	AX8	AS		5.85E+00	UGL
12.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
12.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
12.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
12.0	21-mar-1991	SD18	PB		1.83E+01	UGL
12.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
12.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
12.0	21-mar-1991	SD26	AG	LT	3.33E-01	UGL
12.0	21-mar-1991	SD26	AG	LT	3.33E-01	UGL
12.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
12.0	21-mar-1991	SS12	AL		2.07E+04	UGL
12.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
12.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
12.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
12.0	21-mar-1991	SS12	CR		3.34E+01	UGL
12.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
12.0	21-mar-1991	SS12	V		5.04E+01	UGL
12.0	21-mar-1991	SS12	AL	LT	1.12E+02	UGL
12.0	21-mar-1991	SS12	K		1.62E+04	UGL
12.0	21-mar-1991	SS12	ZN		5.39E+01	UGL
12.0	21-mar-1991	SS12	ZN		2.32E+01	UGL
12.0	21-mar-1991	SS12	BA		2.79E+02	UGL
12.0	21-mar-1991	SS12	BA		1.78E+02	UGL
12.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
12.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
12.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
12.0	21-mar-1991	SS12	CA		8.43E+04	UGL
12.0	21-mar-1991	SS12	CA		7.54E+04	UGL
12.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
12.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
12.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
12.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
12.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
12.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
12.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
12.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
12.0	21-mar-1991	SS12	MG		1.86E+04	UGL
12.0	21-mar-1991	SS12	MN		3.05E+02	UGL
12.0	21-mar-1991	SS12	MG		1.55E+04	UGL
12.0	21-mar-1991	SS12	K		1.86E+04	UGL
12.0	21-mar-1991	SS12	MN		2.15E+02	UGL
12.0	21-mar-1991	SS12	NA		1.44E+04	UGL
12.0	21-mar-1991	SS12	FE		1.95E+05	UGL

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Site: WELL MW-15 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
12.0	21-mar-1991	SS12	NA		1.36E+04	UGL
12.0	21-mar-1991	SS12	FE		1.44E+05	UGL
12.0	21-mar-1991	TF34	CYN	LT	5.00E+00	UGL
12.0	21-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
12.0	21-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
12.0	21-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
12.0	21-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
12.0	21-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
12.0	21-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
12.0	21-mar-1991	UH20	PPDDT		4.10E-02	UGL
12.0	21-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
12.0	21-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
12.0	21-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
12.0	21-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
12.0	21-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
12.0	21-mar-1991	UH20	ENDRNK	ND	5.00E-03	UGL
12.0	21-mar-1991	UH20	MEXCLR		1.78E-01	UGL
12.0	21-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
12.0	21-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
12.0	21-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
12.0	21-mar-1991	UH20	HPCL		3.70E-02	UGL
12.0	21-mar-1991	UH20	ABHC		3.80E-02	UGL
12.0	21-mar-1991	UH20	AENSLF		6.30E-02	UGL
12.0	21-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
12.0	21-mar-1991	UH20	ALDRN		5.20E-02	UGL
12.0	21-mar-1991	UH20	ESFSO4	ND	5.00E-03	UGL
12.0	21-mar-1991	UH20	HPCLE		7.10E-02	UGL
12.0	21-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
12.0	21-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
12.0	21-mar-1991	UH20	BENSLF		1.30E-02	UGL
12.0	21-mar-1991	UH20	LIN		3.10E-02	UGL
12.0	21-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
12.0	21-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	UNK128		6.00E+00	UGL
12.0	21-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
12.0	21-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
12.0	21-mar-1991	UM21	UNK008		6.00E+00	UGL
12.0	21-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
12.0	21-mar-1991	UM21	ACET	LT	8.00E+00	UGL
12.0	21-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	UNK202		8.00E+01	UGL
12.0	21-mar-1991	UM21	CS2	ND	5.00E+00	UGL
12.0	21-mar-1991	UM21	XYLEN		8.81E+01	UGL

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Site: WELL MW-15 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
12.0	21-mar-1991	UM21	MEC6H5		7.60E+00	UGL
12.0	21-mar-1991	UM21	UNK163		3.00E+01	UGL
12.0	21-mar-1991	UM21	UNK190		1.00E+01	UGL
12.0	21-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
12.0	21-mar-1991	UM21	UNK164		5.00E+01	UGL
12.0	21-mar-1991	UM21	UNK110		5.00E+00	UGL
12.0	21-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
12.0	21-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
12.0	21-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
12.0	21-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
12.0	21-mar-1991	UM21	MEK	LT	1.00E+01	UGL
12.0	21-mar-1991	UM21	UNK060		3.00E+01	UGL
12.0	21-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
12.0	21-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	ETC6H5		7.50E+01	UGL
12.0	21-mar-1991	UM21	13DMB		1.21E+02	UGL
12.0	21-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
12.0	21-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
12.0	21-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
12.0	21-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
12.0	21-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	STYR	ND	5.00E+00	UGL
12.0	21-mar-1991	UM21	C6H6		4.57E+00	UGL
12.0	21-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
12.0	21-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
12.0	21-mar-1991	UM25	NB	LT	3.70E+00	UGL
12.0	21-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
12.0	21-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
12.0	21-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
12.0	21-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
12.0	21-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
12.0	21-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
12.0	21-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
12.0	21-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
12.0	21-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
12.0	21-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
12.0	21-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL

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Site: WELL MW-15 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
12.0	21-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
12.0	21-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
12.0	21-mar-1991	UM25	DEP	LT	5.90E+00	UGL
12.0	21-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
12.0	21-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
12.0	21-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
12.0	21-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
12.0	21-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
12.0	21-mar-1991	UM25	PYR	LT	1.70E+01	UGL
12.0	21-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
12.0	21-mar-1991	UM25	DITH	LT	3.30E+00	UGL
12.0	21-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
12.0	21-mar-1991	UM25	UNK537		4.00E+01	UGL
12.0	21-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
12.0	21-mar-1991	UM25	UNK555		3.00E+01	UGL
12.0	21-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
12.0	21-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
12.0	21-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
12.0	21-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
12.0	21-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
12.0	21-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
12.0	21-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
12.0	21-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
12.0	21-mar-1991	UM25	2NP	LT	8.20E+00	UGL
12.0	21-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
12.0	21-mar-1991	UM25	2MP	LT	3.60E+00	UGL
12.0	21-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
12.0	21-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
12.0	21-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
12.0	21-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
12.0	21-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
12.0	21-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
12.0	21-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
12.0	21-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
12.0	21-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
12.0	21-mar-1991	UM25	UNK560		5.00E+01	UGL
12.0	21-mar-1991	UM25	3NT	LT	2.90E+00	UGL
12.0	21-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
12.0	21-mar-1991	UM25	UNK535		1.00E+02	UGL
12.0	21-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
12.0	21-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
12.0	21-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
12.0	21-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
12.0	21-mar-1991	UM25	UNK588		3.00E+01	UGL
12.0	21-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
12.0	21-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
12.0	21-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
12.0	21-mar-1991	UM25	UNK591		2.00E+01	UGL

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Site: WELL MW-15 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
12.0	21-mar-1991	UM25	UNK570		3.00E+01	UGL
12.0	21-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
12.0	21-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
12.0	21-mar-1991	UM25	LIN	LT	7.20E+00	UGL
12.0	21-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
12.0	21-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
12.0	21-mar-1991	UM25	UNK593		4.00E+01	UGL
12.0	21-mar-1991	UM25	4CL3C		1.91E+01	UGL
12.0	21-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
12.0	21-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
12.0	21-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
12.0	21-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
12.0	21-mar-1991	UM25	UNK625		6.00E+01	UGL
12.0	21-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
12.0	21-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
12.0	21-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
12.0	21-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
12.0	21-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
12.0	21-mar-1991	UM25	DMP	LT	2.20E+00	UGL
12.0	21-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
12.0	21-mar-1991	UM25	FANT	LT	2.40E+01	UGL
12.0	21-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
12.0	21-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
12.0	21-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
12.0	21-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
12.0	21-mar-1991	UM25	NAP		2.40E+01	UGL
12.0	21-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
12.0	21-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
12.0	21-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
12.0	21-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
12.0	21-mar-1991	UM25	PCP	LT	9.10E+00	UGL
12.0	21-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
12.0	21-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
12.0	21-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
12.0	21-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
12.0	21-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
12.0	21-mar-1991	UM25	4NP	LT	9.60E+01	UGL
12.0	21-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
12.0	21-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
12.0	21-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
12.0	21-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
12.0	21-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
12.0	21-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
12.0	21-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
12.0	21-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
12.0	21-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
12.0	21-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
12.0	21-mar-1991	UM25	4MP	LT	2.80E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-15 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
12.0	21-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
12.0	21-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL

Site: WELL MW-16

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
20.0	21-mar-1991	AX8	AS	LT	2.35E+00	UGL
20.0	21-mar-1991	AX8	AS		2.81E+00	UGL
20.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
20.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
20.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
20.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
20.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
20.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
20.0	21-mar-1991	SD26	AG	LT	3.33E-01	UGL
20.0	21-mar-1991	SD26	AG	LT	3.33E-01	UGL
20.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
20.0	21-mar-1991	SS12	NA		3.47E+04	UGL
20.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
20.0	21-mar-1991	SS12	ZN		4.14E+01	UGL
20.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
20.0	21-mar-1991	SS12	FE		6.42E+04	UGL
20.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
20.0	21-mar-1991	SS12	FE		5.55E+04	UGL
20.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
20.0	21-mar-1991	SS12	AL		1.80E+03	UGL
20.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
20.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
20.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
20.0	21-mar-1991	SS12	BA		1.31E+02	UGL
20.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
20.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
20.0	21-mar-1991	SS12	K		1.76E+03	UGL
20.0	21-mar-1991	SS12	NA		1.58E+04	UGL
20.0	21-mar-1991	SS12	K		1.92E+03	UGL
20.0	21-mar-1991	SS12	BA		1.11E+02	UGL
20.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
20.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
20.0	21-mar-1991	SS12	MN		1.16E+03	UGL
20.0	21-mar-1991	SS12	MG		6.37E+03	UGL

Site: WELL MW-16 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
20.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
20.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
20.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
20.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
20.0	21-mar-1991	SS12	MN		1.23E+03	UGL
20.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
20.0	21-mar-1991	SS12	AL		1.84E+02	UGL
20.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
20.0	21-mar-1991	SS12	ZN		4.93E+01	UGL
20.0	21-mar-1991	SS12	MG		6.03E+03	UGL
20.0	21-mar-1991	SS12	CA		1.19E+04	UGL
20.0	21-mar-1991	SS12	CA		1.28E+04	UGL
20.0	21-mar-1991	TF34	CYN	LT	5.00E+00	UGL
20.0	21-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
20.0	21-mar-1991	UH20	ISODR		5.00E-03	UGL
20.0	21-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
20.0	21-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
20.0	21-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
20.0	21-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
20.0	21-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
20.0	21-mar-1991	UH20	HPCLE		1.20E-02	UGL
20.0	21-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
20.0	21-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
20.0	21-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
20.0	21-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
20.0	21-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
20.0	21-mar-1991	UH20	PPDDT		2.30E-02	UGL
20.0	21-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
20.0	21-mar-1991	UH20	ABHC		4.00E-03	UGL
20.0	21-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
20.0	21-mar-1991	UH20	AENSLF		1.30E-02	UGL
20.0	21-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
20.0	21-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
20.0	21-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
20.0	21-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
20.0	21-mar-1991	UH20	LIN		8.00E-03	UGL
20.0	21-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
20.0	21-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
20.0	21-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
20.0	21-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
20.0	21-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
20.0	21-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
20.0	21-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
20.0	21-mar-1991	UM21	MEK	LT	1.00E+01	UGL
20.0	21-mar-1991	UM21	CS2	ND	5.00E+00	UGL

Site: WELL MW-16 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
20.0	21-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
20.0	21-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
20.0	21-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
20.0	21-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
20.0	21-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
20.0	21-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
20.0	21-mar-1991	UM21	ACET	LT	8.00E+00	UGL
20.0	21-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
20.0	21-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
20.0	21-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
20.0	21-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	C6H6		5.43E+00	UGL
20.0	21-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
20.0	21-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
20.0	21-mar-1991	UM21	STYR	ND	5.00E+00	UGL
20.0	21-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	ETC6H5		3.30E+00	UGL
20.0	21-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
20.0	21-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
20.0	21-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
20.0	21-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
20.0	21-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
20.0	21-mar-1991	UM25	2MP	LT	3.60E+00	UGL
20.0	21-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
20.0	21-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
20.0	21-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
20.0	21-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
20.0	21-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
20.0	21-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
20.0	21-mar-1991	UM25	4MP	LT	2.80E+00	UGL
20.0	21-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
20.0	21-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL

Site: WELL MW-16 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
20.0	21-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
20.0	21-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
20.0	21-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
20.0	21-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
20.0	21-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
20.0	21-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
20.0	21-mar-1991	UM25	FANT	LT	2.40E+01	UGL
20.0	21-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
20.0	21-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
20.0	21-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
20.0	21-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
20.0	21-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
20.0	21-mar-1991	UM25	2NP	LT	8.20E+00	UGL
20.0	21-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
20.0	21-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
20.0	21-mar-1991	UM25	3NT	LT	2.90E+00	UGL
20.0	21-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
20.0	21-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
20.0	21-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
20.0	21-mar-1991	UM25	4NP	LT	9.60E+01	UGL
20.0	21-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
20.0	21-mar-1991	UM25	NB	LT	3.70E+00	UGL
20.0	21-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
20.0	21-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
20.0	21-mar-1991	UM25	DITH	LT	3.30E+00	UGL
20.0	21-mar-1991	UM25	DEP	LT	5.90E+00	UGL
20.0	21-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
20.0	21-mar-1991	UM25	PYR	LT	1.70E+01	UGL
20.0	21-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
20.0	21-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
20.0	21-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
20.0	21-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
20.0	21-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
20.0	21-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
20.0	21-mar-1991	UM25	DMP	LT	2.20E+00	UGL
20.0	21-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
20.0	21-mar-1991	UM25	NAP		3.95E+00	UGL
20.0	21-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
20.0	21-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
20.0	21-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
20.0	21-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
20.0	21-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
20.0	21-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
20.0	21-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
20.0	21-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
20.0	21-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
20.0	21-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
20.0	21-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-16 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
20.0	21-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
20.0	21-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
20.0	21-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
20.0	21-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
20.0	21-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
20.0	21-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
20.0	21-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
20.0	21-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
20.0	21-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
20.0	21-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
20.0	21-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
20.0	21-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
20.0	21-mar-1991	UM25	PCP	LT	9.10E+00	UGL
20.0	21-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
20.0	21-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
20.0	21-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
20.0	21-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
20.0	21-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
20.0	21-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
20.0	21-mar-1991	UM25	LIN	LT	7.20E+00	UGL
20.0	21-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
20.0	21-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
20.0	21-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
20.0	21-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
20.0	21-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
20.0	21-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
20.0	21-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
20.0	21-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
20.0	21-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
20.0	21-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
20.0	21-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
20.0	21-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
20.0	21-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
20.0	21-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
20.0	21-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
20.0	21-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
20.0	21-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
20.0	21-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
20.0	21-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
20.0	21-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
20.0	21-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
20.0	21-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
20.0	21-mar-1991	UM25	OXAT	LT	2.70E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-17

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
22.0	21-mar-1991	AX8	AS		3.60E+00	UGL
22.0	21-mar-1991	AX8	AS	LT	2.35E+00	UGL
22.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
22.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
22.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
22.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
22.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
22.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
22.0	21-mar-1991	SD26	AG		1.04E+00	UGL
22.0	21-mar-1991	SD26	AG	LT	3.33E-01	UGL
22.0	21-mar-1991	SS12	CA		3.51E+04	UGL
22.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
22.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
22.0	21-mar-1991	SS12	CA		3.54E+04	UGL
22.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
22.0	21-mar-1991	SS12	K		1.99E+04	UGL
22.0	21-mar-1991	SS12	MN		1.19E+02	UGL
22.0	21-mar-1991	SS12	ZN	LT	1.80E+01	UGL
22.0	21-mar-1991	SS12	MN		1.17E+02	UGL
22.0	21-mar-1991	SS12	MG		3.05E+04	UGL
22.0	21-mar-1991	SS12	MG		3.05E+04	UGL
22.0	21-mar-1991	SS12	FE		7.34E+04	UGL
22.0	21-mar-1991	SS12	FE		5.82E+04	UGL
22.0	21-mar-1991	SS12	K		2.03E+04	UGL
22.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
22.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
22.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
22.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
22.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
22.0	21-mar-1991	SS12	BA		1.95E+02	UGL
22.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
22.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
22.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
22.0	21-mar-1991	SS12	AL	LT	1.12E+02	UGL
22.0	21-mar-1991	SS12	BA		1.69E+02	UGL
22.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
22.0	21-mar-1991	SS12	NA		4.56E+04	UGL
22.0	21-mar-1991	SS12	ZN	LT	1.80E+01	UGL
22.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
22.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
22.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
22.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
22.0	21-mar-1991	SS12	NA		4.47E+04	UGL

Site: WELL MW-17 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
22.0	21-mar-1991	SS12	AL		4.15E+03	UGL
22.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
22.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
22.0	21-mar-1991	TF34	CYN	LT	5.00E+00	UGL
22.0	21-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
22.0	21-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
22.0	21-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
22.0	21-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
22.0	21-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
22.0	21-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
22.0	21-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
22.0	21-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
22.0	21-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
22.0	21-mar-1991	UH20	AENSLF		1.04E-01	UGL
22.0	21-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
22.0	21-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
22.0	21-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
22.0	21-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
22.0	21-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
22.0	21-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
22.0	21-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
22.0	21-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
22.0	21-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
22.0	21-mar-1991	UH20	ENDRNK	ND	5.00E-03	UGL
22.0	21-mar-1991	UH20	ESFSO4	ND	5.00E-03	UGL
22.0	21-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
22.0	21-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
22.0	21-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
22.0	21-mar-1991	UH20	HPCL		6.30E-02	UGL
22.0	21-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
22.0	21-mar-1991	UH20	MEXCLR		2.67E-01	UGL
22.0	21-mar-1991	UH20	LIN		2.50E-02	UGL
22.0	21-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
22.0	21-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
22.0	21-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
22.0	21-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
22.0	21-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
22.0	21-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
22.0	21-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
22.0	21-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
22.0	21-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
22.0	21-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
22.0	21-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
22.0	21-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
22.0	21-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-17 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
22.0	21-mar-1991	UM25	UNK625		2.00E+01	UGL
22.0	21-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
22.0	21-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
22.0	21-mar-1991	UM25	NB	LT	3.70E+00	UGL
22.0	21-mar-1991	UM25	LIN	LT	7.20E+00	UGL
22.0	21-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
22.0	21-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
22.0	21-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
22.0	21-mar-1991	UM25	DEP	LT	5.90E+00	UGL
22.0	21-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
22.0	21-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
22.0	21-mar-1991	UM25	NAP		1.69E+01	UGL
22.0	21-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
22.0	21-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
22.0	21-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
22.0	21-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
22.0	21-mar-1991	UM25	UNK615		2.00E+01	UGL
22.0	21-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
22.0	21-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
22.0	21-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
22.0	21-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
22.0	21-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
22.0	21-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
22.0	21-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
22.0	21-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
22.0	21-mar-1991	UM25	4NP	LT	9.60E+01	UGL
22.0	21-mar-1991	UM25	2MP	LT	3.60E+00	UGL
22.0	21-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
22.0	21-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
22.0	21-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
22.0	21-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
22.0	21-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
22.0	21-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
22.0	21-mar-1991	UM25	4MP	LT	2.80E+00	UGL
22.0	21-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
22.0	21-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
22.0	21-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
22.0	21-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
22.0	21-mar-1991	UM25	3NT	LT	2.90E+00	UGL
22.0	21-mar-1991	UM25	PCP	LT	9.10E+00	UGL
22.0	21-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
22.0	21-mar-1991	UM25	UNK588		1.00E+01	UGL
22.0	21-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
22.0	21-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
22.0	21-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
22.0	21-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
22.0	21-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
22.0	21-mar-1991	UM25	DITH	LT	3.30E+00	UGL

Site: WELL MW-17 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
22.0	21-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
22.0	21-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
22.0	21-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
22.0	21-mar-1991	UM25	FANT	LT	2.40E+01	UGL
22.0	21-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
22.0	21-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
22.0	21-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
22.0	21-mar-1991	UM25	14DCLB		7.52E+00	UGL
22.0	21-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
22.0	21-mar-1991	UM25	UNK595		6.00E+00	UGL
22.0	21-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
22.0	21-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
22.0	21-mar-1991	UM25	PYR	LT	1.70E+01	UGL
22.0	21-mar-1991	UM25	DMP	LT	2.20E+00	UGL
22.0	21-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
22.0	21-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
22.0	21-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
22.0	21-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
22.0	21-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
22.0	21-mar-1991	UM25	UNK593		1.00E+01	UGL
22.0	21-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
22.0	21-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
22.0	21-mar-1991	UM25	UNK591		3.00E+01	UGL
22.0	21-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
22.0	21-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
22.0	21-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
22.0	21-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
22.0	21-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
22.0	21-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
22.0	21-mar-1991	UM25	2NP	LT	8.20E+00	UGL
22.0	21-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
22.0	21-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
22.0	21-mar-1991	UM25	UNK570		6.00E+00	UGL
22.0	21-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
22.0	21-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
22.0	21-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
22.0	21-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
22.0	21-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
22.0	21-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
22.0	21-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
22.0	21-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
22.0	21-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
22.0	21-mar-1991	UM25	UNK560		5.00E+00	UGL
22.0	21-mar-1991	UM25	UNK559		5.00E+00	UGL
22.0	21-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
22.0	21-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
22.0	21-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
22.0	21-mar-1991	UM25	35DNA	LT	2.10E+01	UGL

Site: WELL MW-17 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
22.0	21-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL

Site: WELL MW-18

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
28.0	21-mar-1991	AX8	AS	LT	2.35E+00	UGL
28.0	21-mar-1991	AX8	AS		2.70E+00	UGL
28.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
28.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
28.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
28.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
28.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
28.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
28.0	21-mar-1991	SD26	AG	LT	3.33E-01	UGL
28.0	21-mar-1991	SD26	AG		1.06E+00	UGL
28.0	21-mar-1991	SS12	AL	LT	1.12E+02	UGL
28.0	21-mar-1991	SS12	K		3.64E+03	UGL
28.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
28.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
28.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
28.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
28.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
28.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
28.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
28.0	21-mar-1991	SS12	CA		2.08E+04	UGL
28.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
28.0	21-mar-1991	SS12	CA		2.00E+04	UGL
28.0	21-mar-1991	SS12	BA		6.41E+01	UGL
28.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
28.0	21-mar-1991	SS12	FE		1.24E+05	UGL
28.0	21-mar-1991	SS12	FE		1.24E+05	UGL
28.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
28.0	21-mar-1991	SS12	ZN	LT	1.80E+01	UGL
28.0	21-mar-1991	SS12	MG		3.69E+03	UGL
28.0	21-mar-1991	SS12	AL		1.97E+03	UGL
28.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
28.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
28.0	21-mar-1991	SS12	K		3.33E+03	UGL
28.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
28.0	21-mar-1991	SS12	MN		7.73E+02	UGL

Site: WELL MW-18 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
28.0	21-mar-1991	SS12	NA		1.57E+04	UGL
28.0	21-mar-1991	SS12	MN		7.48E+02	UGL
28.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
28.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
28.0	21-mar-1991	SS12	ZN	LT	1.80E+01	UGL
28.0	21-mar-1991	SS12	BA		7.29E+01	UGL
28.0	21-mar-1991	SS12	NA		1.66E+04	UGL
28.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
28.0	21-mar-1991	SS12	MG		3.68E+03	UGL
28.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
28.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
28.0	21-mar-1991	TF34	CYN	LT	5.00E+00	UGL
28.0	21-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
28.0	21-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
28.0	21-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
28.0	21-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
28.0	21-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
28.0	21-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
28.0	21-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
28.0	21-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
28.0	21-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
28.0	21-mar-1991	UH20	AENSLF		7.00E-03	UGL
28.0	21-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
28.0	21-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
28.0	21-mar-1991	UH20	ENDRNK	ND	5.00E-03	UGL
28.0	21-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
28.0	21-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
28.0	21-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
28.0	21-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
28.0	21-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
28.0	21-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
28.0	21-mar-1991	UH20	ESFSO4	ND	5.00E-03	UGL
28.0	21-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
28.0	21-mar-1991	UH20	LIN		5.00E-03	UGL
28.0	21-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
28.0	21-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
28.0	21-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
28.0	21-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
28.0	21-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
28.0	21-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
28.0	21-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	MEK	LT	1.00E+01	UGL
28.0	21-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
28.0	21-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-18 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
28.0	21-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
28.0	21-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
28.0	21-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	ACET	LT	8.00E+00	UGL
28.0	21-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
28.0	21-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
28.0	21-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
28.0	21-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	UNK178		4.00E+01	UGL
28.0	21-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
28.0	21-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
28.0	21-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	UNK075		4.00E+00	UGL
28.0	21-mar-1991	UM21	UNK155		5.00E+00	UGL
28.0	21-mar-1991	UM21	CS2	ND	5.00E+00	UGL
28.0	21-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
28.0	21-mar-1991	UM21	STYR	ND	5.00E+00	UGL
28.0	21-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
28.0	21-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
28.0	21-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	C6H6		1.71E+00	UGL
28.0	21-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
28.0	21-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
28.0	21-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
28.0	21-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
28.0	21-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
28.0	21-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
28.0	21-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
28.0	21-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
28.0	21-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
28.0	21-mar-1991	UM25	4NP	LT	9.60E+01	UGL
28.0	21-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
28.0	21-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
28.0	21-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
28.0	21-mar-1991	UM25	24DNP	LT	1.76E+02	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-18 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
28.0	21-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
28.0	21-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
28.0	21-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
28.0	21-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
28.0	21-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
28.0	21-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
28.0	21-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
28.0	21-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
28.0	21-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
28.0	21-mar-1991	UM25	4MP	LT	2.80E+00	UGL
28.0	21-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
28.0	21-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
28.0	21-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
28.0	21-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
28.0	21-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
28.0	21-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
28.0	21-mar-1991	UM25	DITH	LT	3.30E+00	UGL
28.0	21-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
28.0	21-mar-1991	UM25	PCP	LT	9.10E+00	UGL
28.0	21-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
28.0	21-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
28.0	21-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
28.0	21-mar-1991	UM25	DEP	LT	5.90E+00	UGL
28.0	21-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
28.0	21-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
28.0	21-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
28.0	21-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
28.0	21-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
28.0	21-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
28.0	21-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
28.0	21-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
28.0	21-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
28.0	21-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
28.0	21-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
28.0	21-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
28.0	21-mar-1991	UM25	FANT	LT	2.40E+01	UGL
28.0	21-mar-1991	UM25	3NT	LT	2.90E+00	UGL
28.0	21-mar-1991	UM25	NAP	LT	5.00E-01	UGL
28.0	21-mar-1991	UM25	NB	LT	3.70E+00	UGL
28.0	21-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
28.0	21-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
28.0	21-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
28.0	21-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
28.0	21-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
28.0	21-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
28.0	21-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
28.0	21-mar-1991	UM25	PYR	LT	1.70E+01	UGL
28.0	21-mar-1991	UM25	CHRY	LT	7.40E+00	UGL

Site: WELL MW-18 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
28.0	21-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
28.0	21-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
28.0	21-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
28.0	21-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
28.0	21-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
28.0	21-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
28.0	21-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
28.0	21-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
28.0	21-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
28.0	21-mar-1991	UM25	ATZ		2.17E+01	UGL
28.0	21-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
28.0	21-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
28.0	21-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
28.0	21-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
28.0	21-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
28.0	21-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
28.0	21-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
28.0	21-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
28.0	21-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
28.0	21-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
28.0	21-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
28.0	21-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
28.0	21-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
28.0	21-mar-1991	UM25	DMP	LT	2.20E+00	UGL
28.0	21-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
28.0	21-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
28.0	21-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
28.0	21-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
28.0	21-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
28.0	21-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
28.0	21-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
28.0	21-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
28.0	21-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
28.0	21-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
28.0	21-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
28.0	21-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
28.0	21-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
28.0	21-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
28.0	21-mar-1991	UM25	2MP	LT	3.60E+00	UGL
28.0	21-mar-1991	UM25	LIN	LT	7.20E+00	UGL
28.0	21-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
28.0	21-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
28.0	21-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
28.0	21-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
28.0	21-mar-1991	UM25	2NP	LT	8.20E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-19

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
18.0	21-mar-1991	AX8	AS		1.68E+01	UGL
18.0	21-mar-1991	AX8	AS		9.23E+00	UGL
18.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
18.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
18.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
18.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
18.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
18.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
18.0	21-mar-1991	SD26	AG	LT	3.33E-01	UGL
18.0	21-mar-1991	SD26	AG		4.76E-01	UGL
18.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
18.0	21-mar-1991	SS12	AL		1.28E+03	UGL
18.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
18.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
18.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
18.0	21-mar-1991	SS12	MN		4.21E+02	UGL
18.0	21-mar-1991	SS12	MN		4.43E+02	UGL
18.0	21-mar-1991	SS12	AL	LT	1.12E+02	UGL
18.0	21-mar-1991	SS12	NA		3.30E+05	UGL
18.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
18.0	21-mar-1991	SS12	NA		3.10E+05	UGL
18.0	21-mar-1991	SS12	ZN	LT	1.80E+01	UGL
18.0	21-mar-1991	SS12	FE		5.31E+04	UGL
18.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
18.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
18.0	21-mar-1991	SS12	BA		4.34E+02	UGL
18.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
18.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
18.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
18.0	21-mar-1991	SS12	BA		3.70E+02	UGL
18.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
18.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
18.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
18.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
18.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
18.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
18.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
18.0	21-mar-1991	SS12	CA		1.28E+05	UGL
18.0	21-mar-1991	SS12	CA		1.23E+05	UGL
18.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
18.0	21-mar-1991	SS12	K		5.09E+04	UGL
18.0	21-mar-1991	SS12	FE		7.40E+04	UGL
18.0	21-mar-1991	SS12	K		5.32E+04	UGL

Installation: Fort George G. Meade
Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-19 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
18.0	21-mar-1991	SS12	ZN	LT	1.80E+01	UGL
18.0	21-mar-1991	SS12	MG		7.91E+04	UGL
18.0	21-mar-1991	SS12	MG		7.55E+04	UGL
18.0	21-mar-1991	TF34	CYN	LT	5.00E+00	UGL
18.0	21-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
18.0	21-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
18.0	21-mar-1991	UH20	DLDRN		1.35E-01	UGL
18.0	21-mar-1991	UH20	ENDRNK	ND	5.00E-03	UGL
18.0	21-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
18.0	21-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
18.0	21-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
18.0	21-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
18.0	21-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
18.0	21-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
18.0	21-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
18.0	21-mar-1991	UH20	LIN		5.90E-02	UGL
18.0	21-mar-1991	UH20	HPCLE		1.33E-01	UGL
18.0	21-mar-1991	UH20	HPCL		1.01E-01	UGL
18.0	21-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
18.0	21-mar-1991	UH20	ESFSO4	ND	5.00E-03	UGL
18.0	21-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
18.0	21-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
18.0	21-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
18.0	21-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
18.0	21-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
18.0	21-mar-1991	UH20	AENSLF		9.10E-02	UGL
18.0	21-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
18.0	21-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
18.0	21-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
18.0	21-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
18.0	21-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
18.0	21-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
18.0	21-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
18.0	21-mar-1991	UM21	ACET	LT	8.00E+00	UGL
18.0	21-mar-1991	UM21	STYR	ND	5.00E+00	UGL
18.0	21-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
18.0	21-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
18.0	21-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
18.0	21-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	MEC6H5		2.20E+00	UGL
18.0	21-mar-1991	UM21	MEK	LT	1.00E+01	UGL
18.0	21-mar-1991	UM21	UNK181		2.00E+01	UGL
18.0	21-mar-1991	UM21	UNK164		6.00E+01	UGL
18.0	21-mar-1991	UM21	UNK164		6.00E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-19 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
18.0	21-mar-1991	UM21	ETC6H5		2.40E+01	UGL
18.0	21-mar-1991	UM21	XYLEN		9.31E+00	UGL
18.0	21-mar-1991	UM21	UNK008		8.00E+00	UGL
18.0	21-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
18.0	21-mar-1991	UM21	UNK052		2.00E+01	UGL
18.0	21-mar-1991	UM21	UNK156		2.00E+01	UGL
18.0	21-mar-1991	UM21	UNK131		1.00E+01	UGL
18.0	21-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	UNK163		2.00E+01	UGL
18.0	21-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
18.0	21-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
18.0	21-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
18.0	21-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
18.0	21-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
18.0	21-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
18.0	21-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
18.0	21-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
18.0	21-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
18.0	21-mar-1991	UM21	C6H6		1.24E+01	UGL
18.0	21-mar-1991	UM21	CS2	ND	5.00E+00	UGL
18.0	21-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
18.0	21-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
18.0	21-mar-1991	UM21	13DMB		5.55E+00	UGL
18.0	21-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
18.0	21-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
18.0	21-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
18.0	21-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
18.0	21-mar-1991	UM25	LIN	LT	7.20E+00	UGL
18.0	21-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
18.0	21-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
18.0	21-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
18.0	21-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
18.0	21-mar-1991	UM25	UNK559		4.00E+01	UGL
18.0	21-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
18.0	21-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-19 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
18.0	21-mar-1991	UM25	UNK597		2.00E+01	UGL
18.0	21-mar-1991	UM25	FANT	LT	2.40E+01	UGL
18.0	21-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
18.0	21-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
18.0	21-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
18.0	21-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
18.0	21-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
18.0	21-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
18.0	21-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
18.0	21-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
18.0	21-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
18.0	21-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
18.0	21-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
18.0	21-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
18.0	21-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
18.0	21-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
18.0	21-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
18.0	21-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
18.0	21-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
18.0	21-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
18.0	21-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
18.0	21-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
18.0	21-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
18.0	21-mar-1991	UM25	4NP	LT	9.60E+01	UGL
18.0	21-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
18.0	21-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
18.0	21-mar-1991	UM25	4MP	LT	2.80E+00	UGL
18.0	21-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
18.0	21-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
18.0	21-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
18.0	21-mar-1991	UM25	PYR	LT	1.70E+01	UGL
18.0	21-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
18.0	21-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
18.0	21-mar-1991	UM25	2MP	LT	3.60E+00	UGL
18.0	21-mar-1991	UM25	UNK595		2.00E+01	UGL
18.0	21-mar-1991	UM25	UNK588		8.00E+01	UGL
18.0	21-mar-1991	UM25	UNK593		2.00E+01	UGL
18.0	21-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
18.0	21-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
18.0	21-mar-1991	UM25	2NP	LT	8.20E+00	UGL
18.0	21-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
18.0	21-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
18.0	21-mar-1991	UM25	UNK560		6.00E+01	UGL
18.0	21-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
18.0	21-mar-1991	UM25	NB	LT	3.70E+00	UGL
18.0	21-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
18.0	21-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
18.0	21-mar-1991	UM25	UNK560		1.00E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-19 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
18.0	21-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
18.0	21-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
18.0	21-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
18.0	21-mar-1991	UM25	UNK569		1.00E+02	UGL
18.0	21-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
18.0	21-mar-1991	UM25	NAP		2.26E+01	UGL
18.0	21-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
18.0	21-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
18.0	21-mar-1991	UM25	DMP	LT	2.20E+00	UGL
18.0	21-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
18.0	21-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
18.0	21-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
18.0	21-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
18.0	21-mar-1991	UM25	DITH	LT	3.30E+00	UGL
18.0	21-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
18.0	21-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
18.0	21-mar-1991	UM25	UNK570		8.00E+01	UGL
18.0	21-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
18.0	21-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
18.0	21-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
18.0	21-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
18.0	21-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
18.0	21-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
18.0	21-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
18.0	21-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
18.0	21-mar-1991	UM25	14DCLB		7.89E+00	UGL
18.0	21-mar-1991	UM25	UNK615		2.00E+01	UGL
18.0	21-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
18.0	21-mar-1991	UM25	12DCLB		9.48E+00	UGL
18.0	21-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
18.0	21-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
18.0	21-mar-1991	UM25	PCP	LT	9.10E+00	UGL
18.0	21-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
18.0	21-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
18.0	21-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
18.0	21-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
18.0	21-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
18.0	21-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
18.0	21-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
18.0	21-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
18.0	21-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
18.0	21-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
18.0	21-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
18.0	21-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
18.0	21-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
18.0	21-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
18.0	21-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
18.0	21-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL

Site: WELL MW-19 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
18.0	21-mar-1991	UM25	3NT	LT	2.90E+00	UGL
18.0	21-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
18.0	21-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
18.0	21-mar-1991	UM25	DEP		6.38E+01	UGL

Site: WELL MW-20

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
18.0	21-mar-1991	AX8	AS		3.15E+00	UGL
18.0	21-mar-1991	AX8	AS	LT	2.35E+00	UGL
18.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
18.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
18.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
18.0	21-mar-1991	SD18	PB		1.07E+01	UGL
18.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
18.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
18.0	21-mar-1991	SD26	AG		6.79E-01	UGL
18.0	21-mar-1991	SD26	AG	LT	3.33E-01	UGL
18.0	21-mar-1991	SS12	BA		8.23E+01	UGL
18.0	21-mar-1991	SS12	CA		5.77E+03	UGL
18.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
18.0	21-mar-1991	SS12	FE		3.69E+03	UGL
18.0	21-mar-1991	SS12	CA		7.06E+03	UGL
18.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
18.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
18.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
18.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
18.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
18.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
18.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
18.0	21-mar-1991	SS12	AL	LT	1.12E+02	UGL
18.0	21-mar-1991	SS12	AL		1.40E+03	UGL
18.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
18.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
18.0	21-mar-1991	SS12	FE		1.68E+03	UGL
18.0	21-mar-1991	SS12	K		3.59E+03	UGL
18.0	21-mar-1991	SS12	K		1.69E+03	UGL
18.0	21-mar-1991	SS12	MG		3.44E+03	UGL
18.0	21-mar-1991	SS12	MG		4.08E+03	UGL
18.0	21-mar-1991	SS12	MN		1.93E+02	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-20 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
18.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
18.0	21-mar-1991	SS12	ZN		3.73E+01	UGL
18.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
18.0	21-mar-1991	SS12	MN		1.90E+02	UGL
18.0	21-mar-1991	SS12	NA		1.03E+04	UGL
18.0	21-mar-1991	SS12	NA		1.28E+04	UGL
18.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
18.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
18.0	21-mar-1991	SS12	ZN		2.77E+01	UGL
18.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
18.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
18.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
18.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
18.0	21-mar-1991	SS12	BA		7.04E+01	UGL
18.0	21-mar-1991	TF34	CYN	LT	5.00E+00	UGL
18.0	21-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
18.0	21-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
18.0	21-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
18.0	21-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
18.0	21-mar-1991	UH20	ESFSO4	ND	5.00E-03	UGL
18.0	21-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
18.0	21-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
18.0	21-mar-1991	UH20	ENDRNK	ND	5.00E-03	UGL
18.0	21-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
18.0	21-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
18.0	21-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
18.0	21-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
18.0	21-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
18.0	21-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
18.0	21-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
18.0	21-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
18.0	21-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
18.0	21-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
18.0	21-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
18.0	21-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
18.0	21-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
18.0	21-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
18.0	21-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
18.0	21-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
18.0	21-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
18.0	21-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
18.0	21-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
18.0	21-mar-1991	UH20	LIN	LT	3.00E-03	UGL
18.0	21-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	MEK	LT	1.00E+01	UGL

Site: WELL MW-20 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
18.0	21-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
18.0	21-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
18.0	21-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
18.0	21-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
18.0	21-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
18.0	21-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
18.0	21-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
18.0	21-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
18.0	21-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
18.0	21-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
18.0	21-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	STYR	ND	5.00E+00	UGL
18.0	21-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
18.0	21-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
18.0	21-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
18.0	21-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
18.0	21-mar-1991	UM21	ACET	LT	8.00E+00	UGL
18.0	21-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
18.0	21-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
18.0	21-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	CS2	ND	5.00E+00	UGL
18.0	21-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
18.0	21-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
18.0	21-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
18.0	21-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
18.0	21-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
18.0	21-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
18.0	21-mar-1991	UM25	PCP	LT	9.10E+00	UGL
18.0	21-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
18.0	21-mar-1991	UM25	DBCP	LT	1.20E+01	UGL

Analytical Results for Chemical Ground Water
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Site: WELL MW-20 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
18.0	21-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
18.0	21-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
18.0	21-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
18.0	21-mar-1991	UM25	DMP	LT	2.20E+00	UGL
18.0	21-mar-1991	UM25	DEP	LT	5.90E+00	UGL
18.0	21-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
18.0	21-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
18.0	21-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
18.0	21-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
18.0	21-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
18.0	21-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
18.0	21-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
18.0	21-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
18.0	21-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
18.0	21-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
18.0	21-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
18.0	21-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
18.0	21-mar-1991	UM25	PYR	LT	1.70E+01	UGL
18.0	21-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
18.0	21-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
18.0	21-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
18.0	21-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
18.0	21-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
18.0	21-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
18.0	21-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
18.0	21-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
18.0	21-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
18.0	21-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
18.0	21-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
18.0	21-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
18.0	21-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
18.0	21-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
18.0	21-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
18.0	21-mar-1991	UM25	4NP	LT	9.60E+01	UGL
18.0	21-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
18.0	21-mar-1991	UM25	4MP	LT	2.80E+00	UGL
18.0	21-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
18.0	21-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
18.0	21-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
18.0	21-mar-1991	UM25	LIN	LT	7.20E+00	UGL
18.0	21-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
18.0	21-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
18.0	21-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
18.0	21-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
18.0	21-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
18.0	21-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
18.0	21-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
18.0	21-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL

Site: WELL MW-20 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
18.0	21-mar-1991	UM25	DITH	LT	3.30E+00	UGL
18.0	21-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
18.0	21-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
18.0	21-mar-1991	UM25	3NT	LT	2.90E+00	UGL
18.0	21-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
18.0	21-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
18.0	21-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
18.0	21-mar-1991	UM25	FANT	LT	2.40E+01	UGL
18.0	21-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
18.0	21-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
18.0	21-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
18.0	21-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
18.0	21-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
18.0	21-mar-1991	UM25	2NP	LT	8.20E+00	UGL
18.0	21-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
18.0	21-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
18.0	21-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
18.0	21-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
18.0	21-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
18.0	21-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
18.0	21-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
18.0	21-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
18.0	21-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
18.0	21-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
18.0	21-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
18.0	21-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
18.0	21-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
18.0	21-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
18.0	21-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
18.0	21-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
18.0	21-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
18.0	21-mar-1991	UM25	2MP	LT	3.60E+00	UGL
18.0	21-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
18.0	21-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
18.0	21-mar-1991	UM25	NB	LT	3.70E+00	UGL
18.0	21-mar-1991	UM25	NAP	LT	5.00E-01	UGL
18.0	21-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
18.0	21-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
18.0	21-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
18.0	21-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
18.0	21-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
18.0	21-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
18.0	21-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
18.0	21-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
18.0	21-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-21

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	22-mar-1991	AX8	AS	LT	2.35E+00	UGL
1.0	22-mar-1991	AX8	AS	LT	2.35E+00	UGL
1.0	22-mar-1991	CC8	HG	LT	1.00E-01	UGL
1.0	22-mar-1991	CC8	HG	LT	1.00E-01	UGL
1.0	22-mar-1991	SD18	PB	LT	4.47E+00	UGL
1.0	22-mar-1991	SD18	PB	LT	4.47E+00	UGL
1.0	22-mar-1991	SD25	SE	LT	2.53E+00	UGL
1.0	22-mar-1991	SD25	SE	LT	2.53E+00	UGL
1.0	22-mar-1991	SD26	AG	LT	3.33E-01	UGL
1.0	22-mar-1991	SD26	AG	LT	3.33E-01	UGL
1.0	22-mar-1991	SS12	MN		1.36E+02	UGL
1.0	22-mar-1991	SS12	NA		1.39E+04	UGL
1.0	22-mar-1991	SS12	MN		1.12E+02	UGL
1.0	22-mar-1991	SS12	NA		1.45E+04	UGL
1.0	22-mar-1991	SS12	NI		5.75E+01	UGL
1.0	22-mar-1991	SS12	NI		5.70E+01	UGL
1.0	22-mar-1991	SS12	K	LT	1.24E+03	UGL
1.0	22-mar-1991	SS12	AL		6.62E+02	UGL
1.0	22-mar-1991	SS12	AL		4.02E+02	UGL
1.0	22-mar-1991	SS12	K		3.19E+03	UGL
1.0	22-mar-1991	SS12	SB	LT	6.00E+01	UGL
1.0	22-mar-1991	SS12	MG		2.25E+03	UGL
1.0	22-mar-1991	SS12	MG		2.58E+03	UGL
1.0	22-mar-1991	SS12	SB	LT	6.00E+01	UGL
1.0	22-mar-1991	SS12	CU	LT	1.88E+01	UGL
1.0	22-mar-1991	SS12	BA		1.43E+02	UGL
1.0	22-mar-1991	SS12	BE		2.17E+00	UGL
1.0	22-mar-1991	SS12	CR	LT	1.68E+01	UGL
1.0	22-mar-1991	SS12	CR	LT	1.68E+01	UGL
1.0	22-mar-1991	SS12	CU	LT	1.88E+01	UGL
1.0	22-mar-1991	SS12	BE		1.87E+00	UGL
1.0	22-mar-1991	SS12	CO		3.41E+01	UGL
1.0	22-mar-1991	SS12	CO		3.07E+01	UGL
1.0	22-mar-1991	SS12	TL	LT	1.25E+02	UGL
1.0	22-mar-1991	SS12	CA		5.58E+03	UGL
1.0	22-mar-1991	SS12	CA		1.11E+04	UGL
1.0	22-mar-1991	SS12	V	LT	2.76E+01	UGL
1.0	22-mar-1991	SS12	CD	LT	6.78E+00	UGL
1.0	22-mar-1991	SS12	TL	LT	1.25E+02	UGL
1.0	22-mar-1991	SS12	CD	LT	6.78E+00	UGL
1.0	22-mar-1991	SS12	ZN		9.98E+01	UGL
1.0	22-mar-1991	SS12	ZN		5.57E+01	UGL
1.0	22-mar-1991	SS12	V	LT	2.76E+01	UGL

Installation: Fort George G. Meade
Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-21 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	22-mar-1991	SS12	FE		1.06E+02	UGL
1.0	22-mar-1991	SS12	FE		2.16E+02	UGL
1.0	22-mar-1991	SS12	BA		1.55E+02	UGL
1.0	22-mar-1991	TF34	CYN	LT	5.00E+00	UGL
1.0	22-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
1.0	22-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
1.0	22-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
1.0	22-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
1.0	22-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
1.0	22-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
1.0	22-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
1.0	22-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
1.0	22-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
1.0	22-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
1.0	22-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
1.0	22-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
1.0	22-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
1.0	22-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
1.0	22-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
1.0	22-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
1.0	22-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
1.0	22-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
1.0	22-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
1.0	22-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
1.0	22-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
1.0	22-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
1.0	22-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
1.0	22-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
1.0	22-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
1.0	22-mar-1991	UH20	LIN	LT	3.00E-03	UGL
1.0	22-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
1.0	22-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
1.0	22-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
1.0	22-mar-1991	UM21	ACET	LT	8.00E+00	UGL
1.0	22-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
1.0	22-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
1.0	22-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	MEC6H5		1.00E+00	UGL
1.0	22-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
1.0	22-mar-1991	UM21	MEK	LT	1.00E+01	UGL
1.0	22-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
1.0	22-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-21 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	22-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
1.0	22-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
1.0	22-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
1.0	22-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
1.0	22-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
1.0	22-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
1.0	22-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
1.0	22-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
1.0	22-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
1.0	22-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
1.0	22-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
1.0	22-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
1.0	22-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	CS2	ND	5.00E+00	UGL
1.0	22-mar-1991	UM21	STYR	ND	5.00E+00	UGL
1.0	22-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
1.0	22-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
1.0	22-mar-1991	UM25	2NP	LT	8.20E+00	UGL
1.0	22-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
1.0	22-mar-1991	UM25	NAP	LT	5.00E-01	UGL
1.0	22-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
1.0	22-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
1.0	22-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
1.0	22-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
1.0	22-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
1.0	22-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
1.0	22-mar-1991	UM25	PYR	LT	1.70E+01	UGL
1.0	22-mar-1991	UM25	PCP	LT	9.10E+00	UGL
1.0	22-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
1.0	22-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
1.0	22-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
1.0	22-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
1.0	22-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
1.0	22-mar-1991	UM25	NB	LT	3.70E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-21 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	22-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
1.0	22-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
1.0	22-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
1.0	22-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
1.0	22-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
1.0	22-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
1.0	22-mar-1991	UM25	2MP	LT	3.60E+00	UGL
1.0	22-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
1.0	22-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
1.0	22-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
1.0	22-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
1.0	22-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
1.0	22-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
1.0	22-mar-1991	UM25	3NT	LT	2.90E+00	UGL
1.0	22-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
1.0	22-mar-1991	UM25	4MP	LT	2.80E+00	UGL
1.0	22-mar-1991	UM25	4NP	LT	9.60E+01	UGL
1.0	22-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
1.0	22-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
1.0	22-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
1.0	22-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
1.0	22-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
1.0	22-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
1.0	22-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
1.0	22-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
1.0	22-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
1.0	22-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
1.0	22-mar-1991	UM25	LIN	LT	7.20E+00	UGL
1.0	22-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
1.0	22-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
1.0	22-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
1.0	22-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
1.0	22-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
1.0	22-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
1.0	22-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
1.0	22-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
1.0	22-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
1.0	22-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
1.0	22-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
1.0	22-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
1.0	22-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
1.0	22-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
1.0	22-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
1.0	22-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
1.0	22-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
1.0	22-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
1.0	22-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
1.0	22-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL

Site: WELL MW-21 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	22-mar-1991	UM25	DITH	LT	3.30E+00	UGL
1.0	22-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
1.0	22-mar-1991	UM25	DEP	LT	5.90E+00	UGL
1.0	22-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
1.0	22-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
1.0	22-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
1.0	22-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
1.0	22-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
1.0	22-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
1.0	22-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
1.0	22-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
1.0	22-mar-1991	UM25	DMP	LT	2.20E+00	UGL
1.0	22-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
1.0	22-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
1.0	22-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
1.0	22-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
1.0	22-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
1.0	22-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
1.0	22-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
1.0	22-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
1.0	22-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
1.0	22-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
1.0	22-mar-1991	UM25	FANT	LT	2.40E+01	UGL
1.0	22-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
1.0	22-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
1.0	22-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
1.0	22-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
1.0	22-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
1.0	22-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
1.0	22-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
1.0	22-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
1.0	22-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
1.0	22-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
1.0	22-mar-1991	UM25	ATZ	LT	5.90E+00	UGL

Site: WELL USGSCC40

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
50.0	04-apr-1991	AX8	AS	LT	2.35E+00	UGL
50.0	04-apr-1991	AX8	AS	LT	2.35E+00	UGL
50.0	04-apr-1991	CC8	HG	LT	1.00E-01	UGL
50.0	04-apr-1991	CC8	HG	LT	1.00E-01	UGL
50.0	04-apr-1991	SD18	PB		4.76E+01	UGL

Site: WELL USGSCC40 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
50.0	04-apr-1991	SD18	PB	LT	4.47E+00	UGL
50.0	04-apr-1991	SD25	SE	LT	2.53E+00	UGL
50.0	04-apr-1991	SD25	SE	LT	2.53E+00	UGL
50.0	04-apr-1991	SD26	AG	LT	3.33E-01	UGL
50.0	04-apr-1991	SD26	AG	LT	3.33E-01	UGL
50.0	04-apr-1991	SS12	AL		2.79E+02	UGL
50.0	04-apr-1991	SS12	CU	LT	1.88E+01	UGL
50.0	04-apr-1991	SS12	CU		9.73E+01	UGL
50.0	04-apr-1991	SS12	CR	LT	1.68E+01	UGL
50.0	04-apr-1991	SS12	CR	LT	1.68E+01	UGL
50.0	04-apr-1991	SS12	NI	LT	3.21E+01	UGL
50.0	04-apr-1991	SS12	BA		1.20E+01	UGL
50.0	04-apr-1991	SS12	CA		3.35E+03	UGL
50.0	04-apr-1991	SS12	MN		1.37E+02	UGL
50.0	04-apr-1991	SS12	NI	LT	3.21E+01	UGL
50.0	04-apr-1991	SS12	CO	LT	2.50E+01	UGL
50.0	04-apr-1991	SS12	CO	LT	2.50E+01	UGL
50.0	04-apr-1991	SS12	AL		2.70E+02	UGL
50.0	04-apr-1991	SS12	MN		8.95E+02	UGL
50.0	04-apr-1991	SS12	BE	LT	1.12E+00	UGL
50.0	04-apr-1991	SS12	BE	LT	1.12E+00	UGL
50.0	04-apr-1991	SS12	CA		1.15E+05	UGL
50.0	04-apr-1991	SS12	ZN		1.16E+02	UGL
50.0	04-apr-1991	SS12	NA		1.48E+04	UGL
50.0	04-apr-1991	SS12	CD	LT	6.78E+00	UGL
50.0	04-apr-1991	SS12	ZN	LT	1.80E+01	UGL
50.0	04-apr-1991	SS12	CD	LT	6.78E+00	UGL
50.0	04-apr-1991	SS12	BA		6.84E+01	UGL
50.0	04-apr-1991	SS12	K	LT	1.24E+03	UGL
50.0	04-apr-1991	SS12	TL	LT	1.25E+02	UGL
50.0	04-apr-1991	SS12	TL	LT	1.25E+02	UGL
50.0	04-apr-1991	SS12	K		6.86E+03	UGL
50.0	04-apr-1991	SS12	MG		7.20E+02	UGL
50.0	04-apr-1991	SS12	MG		1.84E+04	UGL
50.0	04-apr-1991	SS12	SB	LT	6.00E+01	UGL
50.0	04-apr-1991	SS12	SB	LT	6.00E+01	UGL
50.0	04-apr-1991	SS12	FE		3.37E+04	UGL
50.0	04-apr-1991	SS12	V	LT	2.76E+01	UGL
50.0	04-apr-1991	SS12	V	LT	2.76E+01	UGL
50.0	04-apr-1991	SS12	NA		2.20E+03	UGL
50.0	04-apr-1991	SS12	FE		2.35E+03	UGL
50.0	04-apr-1991	TF34	CYN	LT	5.00E+00	UGL
50.0	04-apr-1991	UH20	DBHC	LT	3.00E-03	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL USGSCC40 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
50.0	04-apr-1991	UH20	PCB016	LT	3.85E-01	UGL
50.0	04-apr-1991	UH20	PCB242	ND	3.85E-01	UGL
50.0	04-apr-1991	UH20	CLDAN	LT	3.10E-02	UGL
50.0	04-apr-1991	UH20	PCB232	ND	3.85E-01	UGL
50.0	04-apr-1991	UH20	PCB221	ND	3.85E-01	UGL
50.0	04-apr-1991	UH20	AENSLF	LT	3.00E-03	UGL
50.0	04-apr-1991	UH20	ABHC		1.20E-02	UGL
50.0	04-apr-1991	UH20	ALDRN		5.60E-02	UGL
50.0	04-apr-1991	UH20	HPCLE		9.00E-03	UGL
50.0	04-apr-1991	UH20	HPCL		6.10E-02	UGL
50.0	04-apr-1991	UH20	ENDRN	LT	1.80E-02	UGL
50.0	04-apr-1991	UH20	ENDRNA	LT	5.00E-02	UGL
50.0	04-apr-1991	UH20	LIN		3.10E-02	UGL
50.0	04-apr-1991	UH20	ISODR		1.40E-02	UGL
50.0	04-apr-1991	UH20	TXPHEN	LT	1.64E+00	UGL
50.0	04-apr-1991	UH20	MEXCLR	LT	7.50E-02	UGL
50.0	04-apr-1991	UH20	ENDRNK	ND	8.10E+03	UGL
50.0	04-apr-1991	UH20	ESFSO4	ND	3.00E-03	UGL
50.0	04-apr-1991	UH20	PPDDT		3.59E+00	UGL
50.0	04-apr-1991	UH20	BBHC		2.00E-02	UGL
50.0	04-apr-1991	UH20	BENSLF	LT	8.00E-03	UGL
50.0	04-apr-1991	UH20	PPDDE		9.00E-03	UGL
50.0	04-apr-1991	UH20	DLDRN		9.00E-02	UGL
50.0	04-apr-1991	UH20	PPDDD	LT	8.00E-03	UGL
50.0	04-apr-1991	UH20	PCB254	ND	1.76E-01	UGL
50.0	04-apr-1991	UH20	PCB260	LT	1.76E-01	UGL
50.0	04-apr-1991	UH20	PCB248	ND	3.85E-01	UGL
50.0	04-apr-1991	UM21	13DCLB	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	ETC6H5	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	13DCP	LT	4.80E+00	UGL
50.0	04-apr-1991	UM21	T13DCP	ND	5.00E+00	UGL
50.0	04-apr-1991	UM21	STYR	ND	5.00E+00	UGL
50.0	04-apr-1991	UM21	TCLEA	LT	1.50E+00	UGL
50.0	04-apr-1991	UM21	MIBK	LT	1.40E+00	UGL
50.0	04-apr-1991	UM21	TCLEE	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	MEC6H5		1.60E+00	UGL
50.0	04-apr-1991	UM21	TRCLE	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	MEK	LT	1.00E+01	UGL
50.0	04-apr-1991	UM21	111TCE	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	C6H6	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	11DCLE	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	112TCE	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	11DCE	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	2CLEVE	LT	3.50E+00	UGL
50.0	04-apr-1991	UM21	DBRCLM	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	MNBK	ND	1.00E+01	UGL
50.0	04-apr-1991	UM21	13DMB		1.11E+00	UGL

Site: WELL USGSCC40 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
50.0	04-apr-1991	UM21	DCLB	LT	2.00E+00	UGL
50.0	04-apr-1991	UM21	XYLEN	LT	2.00E+00	UGL
50.0	04-apr-1991	UM21	C2H3CL	LT	1.20E+01	UGL
50.0	04-apr-1991	UM21	C2H5CL	LT	8.00E+00	UGL
50.0	04-apr-1991	UM21	C13DCP	ND	5.00E+00	UGL
50.0	04-apr-1991	UM21	BRDCLM	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	C2AVE	ND	1.00E+01	UGL
50.0	04-apr-1991	UM21	CCL3F	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	CCL4	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	CH2CL2	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	CHBR3	LT	1.10E+01	UGL
50.0	04-apr-1991	UM21	CH3BR	LT	1.40E+01	UGL
50.0	04-apr-1991	UM21	12DCE	LT	5.00E+00	UGL
50.0	04-apr-1991	UM21	CLC6H5	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	CHCL3	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	CH3CL	LT	1.20E+00	UGL
50.0	04-apr-1991	UM21	12DCLP	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	ACRYLO	LT	8.40E+00	UGL
50.0	04-apr-1991	UM21	ACET	LT	8.00E+00	UGL
50.0	04-apr-1991	UM21	12DCLE	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	CS2	ND	5.00E+00	UGL
50.0	04-apr-1991	UM25	DBCP	LT	1.20E+01	UGL
50.0	04-apr-1991	UM25	4CL3C	LT	8.50E+00	UGL
50.0	04-apr-1991	UM25	OXAT	LT	2.70E+01	UGL
50.0	04-apr-1991	UM25	4CLPPE	LT	2.30E+01	UGL
50.0	04-apr-1991	UM25	4BRPPE	LT	2.20E+01	UGL
50.0	04-apr-1991	UM25	4MP	LT	2.80E+00	UGL
50.0	04-apr-1991	UM25	12DPH	LT	1.30E+01	UGL
50.0	04-apr-1991	UM25	3NANIL	LT	1.50E+01	UGL
50.0	04-apr-1991	UM25	3NT	LT	2.90E+00	UGL
50.0	04-apr-1991	UM25	DBAHA	LT	1.20E+01	UGL
50.0	04-apr-1991	UM25	13DCLB	LT	3.40E+00	UGL
50.0	04-apr-1991	UM25	UNK579		3.00E+01	UGL
50.0	04-apr-1991	UM25	MIREX	LT	2.40E+01	UGL
50.0	04-apr-1991	UM25	UNK580		2.00E+01	UGL
50.0	04-apr-1991	UM25	PRTHN	LT	3.70E+01	UGL
50.0	04-apr-1991	UM25	SUPONA	LT	1.90E+01	UGL
50.0	04-apr-1991	UM25	HPCLE	LT	2.80E+01	UGL
50.0	04-apr-1991	UM25	HPCL	LT	3.80E+01	UGL
50.0	04-apr-1991	UM25	26DNT	LT	6.70E+00	UGL
50.0	04-apr-1991	UM25	UNK615		5.00E+00	UGL
50.0	04-apr-1991	UM25	ISODR	LT	7.80E+00	UGL
50.0	04-apr-1991	UM25	ISOPHR	LT	2.40E+00	UGL
50.0	04-apr-1991	UM25	MLTHN	LT	2.10E+01	UGL
50.0	04-apr-1991	UM25	PYR	LT	1.70E+01	UGL
50.0	04-apr-1991	UM25	LIN	LT	7.20E+00	UGL
50.0	04-apr-1991	UM25	ICDPYR	LT	2.10E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL USGSCC40 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
50.0	04-apr-1991	UM25	26DNA	LT	8.80E+00	UGL
50.0	04-apr-1991	UM25	UNK584		2.00E+01	UGL
50.0	04-apr-1991	UM25	24DNT	LT	5.80E+00	UGL
50.0	04-apr-1991	UM25	MEXCLR	LT	1.10E+01	UGL
50.0	04-apr-1991	UM25	24DMPN	LT	4.40E+00	UGL
50.0	04-apr-1991	UM25	24DNP	LT	1.76E+02	UGL
50.0	04-apr-1991	UM25	24DCLP	LT	8.40E+00	UGL
50.0	04-apr-1991	UM25	246TCP	LT	3.60E+00	UGL
50.0	04-apr-1991	UM25	UNK582		5.00E+01	UGL
50.0	04-apr-1991	UM25	245TCP	LT	2.80E+00	UGL
50.0	04-apr-1991	UM25	NB	LT	3.70E+00	UGL
50.0	04-apr-1991	UM25	FLRENE	LT	9.20E+00	UGL
50.0	04-apr-1991	UM25	ENDRN	LT	1.80E+01	UGL
50.0	04-apr-1991	UM25	NAP	LT	5.00E-01	UGL
50.0	04-apr-1991	UM25	2MNAP	LT	1.30E+00	UGL
50.0	04-apr-1991	UM25	PHENOL	LT	2.20E+00	UGL
50.0	04-apr-1991	UM25	PPDDD	LT	1.80E+01	UGL
50.0	04-apr-1991	UM25	BRMCIL	LT	2.90E+00	UGL
50.0	04-apr-1991	UM25	124TCB	LT	2.40E+00	UGL
50.0	04-apr-1991	UM25	PPDDE	LT	1.40E+01	UGL
50.0	04-apr-1991	UM25	CHRY	LT	7.40E+00	UGL
50.0	04-apr-1991	UM25	HCBD	LT	8.70E+00	UGL
50.0	04-apr-1991	UM25	B2CLEE	LT	6.80E-01	UGL
50.0	04-apr-1991	UM25	PCP	LT	9.10E+00	UGL
50.0	04-apr-1991	UM25	B2CIPE	LT	5.00E+00	UGL
50.0	04-apr-1991	UM25	PHANTR	LT	9.90E+00	UGL
50.0	04-apr-1991	UM25	4NP	LT	9.60E+01	UGL
50.0	04-apr-1991	UM25	ENDRNA	LT	5.00E+00	UGL
50.0	04-apr-1991	UM25	NNDPA	LT	3.70E+00	UGL
50.0	04-apr-1991	UM25	ABHC	LT	5.30E+00	UGL
50.0	04-apr-1991	UM25	AENSLF	LT	2.30E+01	UGL
50.0	04-apr-1991	UM25	NNDMEA	LT	9.70E+00	UGL
50.0	04-apr-1991	UM25	NNDNPA	LT	6.80E+00	UGL
50.0	04-apr-1991	UM25	CPMSO	LT	1.50E+01	UGL
50.0	04-apr-1991	UM25	ANAPYL	LT	5.10E+00	UGL
50.0	04-apr-1991	UM25	ALDRN	LT	1.30E+01	UGL
50.0	04-apr-1991	UM25	ANAPNE	LT	5.80E+00	UGL
50.0	04-apr-1991	UM25	ANTRC	LT	5.20E+00	UGL
50.0	04-apr-1991	UM25	12DCLB	LT	1.20E+00	UGL
50.0	04-apr-1991	UM25	CPMS	LT	1.00E+01	UGL
50.0	04-apr-1991	UM25	DLDRN	LT	2.60E+01	UGL
50.0	04-apr-1991	UM25	CL6ET	LT	8.30E+00	UGL
50.0	04-apr-1991	UM25	CLDAN	LT	3.70E+01	UGL
50.0	04-apr-1991	UM25	UNK625		5.00E+00	UGL
50.0	04-apr-1991	UM25	CPMSO2	LT	5.30E+00	UGL
50.0	04-apr-1991	UM25	2CNAP	LT	2.60E+00	UGL
50.0	04-apr-1991	UM25	CL6CP	LT	5.40E+01	UGL
50.0	04-apr-1991	UM25	CL6BZ	LT	1.20E+01	UGL

Site: WELL USGSCC40 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
50.0	04-apr-1991	UM25	B2CEXM	LT	6.80E+00	UGL
50.0	04-apr-1991	UM25	ATZ	LT	5.90E+00	UGL
50.0	04-apr-1991	UM25	2MP	LT	3.60E+00	UGL
50.0	04-apr-1991	UM25	BGHIPY	LT	1.50E+01	UGL
50.0	04-apr-1991	UM25	BKFANT	LT	1.00E+01	UGL
50.0	04-apr-1991	UM25	B2EHP	LT	7.70E+00	UGL
50.0	04-apr-1991	UM25	123TCB	LT	5.80E+00	UGL
50.0	04-apr-1991	UM25	2CLP	LT	2.80E+00	UGL
50.0	04-apr-1991	UM25	BBHC	LT	1.70E+01	UGL
50.0	04-apr-1991	UM25	BZALC	LT	4.00E+00	UGL
50.0	04-apr-1991	UM25	ESFSO4	LT	5.00E+01	UGL
50.0	04-apr-1991	UM25	BENSLF	LT	4.20E+01	UGL
50.0	04-apr-1991	UM25	BBFANT	LT	1.00E+01	UGL
50.0	04-apr-1991	UM25	DBZFUR	LT	5.10E+00	UGL
50.0	04-apr-1991	UM25	2NP	LT	8.20E+00	UGL
50.0	04-apr-1991	UM25	BAANTR	LT	9.80E+00	UGL
50.0	04-apr-1991	UM25	BBZP	LT	2.80E+01	UGL
50.0	04-apr-1991	UM25	BAPYR	LT	1.40E+01	UGL
50.0	04-apr-1991	UM25	DNBP	LT	3.30E+01	UGL
50.0	04-apr-1991	UM25	35DNA	LT	2.10E+01	UGL
50.0	04-apr-1991	UM25	DMP	LT	2.20E+00	UGL
50.0	04-apr-1991	UM25	DMMP	LT	1.30E+02	UGL
50.0	04-apr-1991	UM25	DEP	LT	5.90E+00	UGL
50.0	04-apr-1991	UM25	DCPD	LT	5.50E+00	UGL
50.0	04-apr-1991	UM25	DDVP	LT	8.50E+00	UGL
50.0	04-apr-1991	UM25	236TCP	LT	1.70E+00	UGL
50.0	04-apr-1991	UM25	14DCLB	LT	1.50E+00	UGL
50.0	04-apr-1991	UM25	UNK632		5.00E+00	UGL
50.0	04-apr-1991	UM25	DITH	LT	3.30E+00	UGL
50.0	04-apr-1991	UM25	UNK628		2.00E+01	UGL
50.0	04-apr-1991	UM25	DIMP	LT	2.10E+01	UGL
50.0	04-apr-1991	UM25	DNOP	LT	1.50E+00	UGL
50.0	04-apr-1991	UM25	PPDDT	LT	1.80E+01	UGL
50.0	04-apr-1991	UM25	33DCBD	LT	5.00E+00	UGL
50.0	04-apr-1991	UM25	FANT	LT	2.40E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-1

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
47.0	22-mar-1991	AX8	AS	LT	2.35E+00	UGL
47.0	22-mar-1991	AX8	AS		6.28E+01	UGL
47.0	22-mar-1991	CC8	HG		1.56E-01	UGL
47.0	22-mar-1991	CC8	HG	LT	1.00E-01	UGL
47.0	22-mar-1991	SD18	PB	LT	4.47E+00	UGL
47.0	22-mar-1991	SD18	PB		1.03E+02	UGL
47.0	22-mar-1991	SD25	SE	LT	2.53E+00	UGL
47.0	22-mar-1991	SD25	SE	LT	2.53E+00	UGL
47.0	22-mar-1991	SD26	AG		1.01E+00	UGL
47.0	22-mar-1991	SD26	AG	LT	3.33E-01	UGL
47.0	22-mar-1991	SS12	AL		1.51E+04	UGL
47.0	22-mar-1991	SS12	V	LT	2.76E+01	UGL
47.0	22-mar-1991	SS12	CA		4.51E+03	UGL
47.0	22-mar-1991	SS12	MN		7.44E+01	UGL
47.0	22-mar-1991	SS12	K		5.58E+03	UGL
47.0	22-mar-1991	SS12	CU	LT	1.88E+01	UGL
47.0	22-mar-1991	SS12	CO	LT	2.50E+01	UGL
47.0	22-mar-1991	SS12	NI		4.89E+01	UGL
47.0	22-mar-1991	SS12	FE		2.51E+02	UGL
47.0	22-mar-1991	SS12	CR	LT	1.68E+01	UGL
47.0	22-mar-1991	SS12	CD	LT	6.78E+00	UGL
47.0	22-mar-1991	SS12	BA		1.74E+01	UGL
47.0	22-mar-1991	SS12	CO	LT	2.50E+01	UGL
47.0	22-mar-1991	SS12	BE		4.38E+00	UGL
47.0	22-mar-1991	SS12	CU		1.43E+02	UGL
47.0	22-mar-1991	SS12	BE	LT	1.12E+00	UGL
47.0	22-mar-1991	SS12	V		2.04E+02	UGL
47.0	22-mar-1991	SS12	CD	LT	6.78E+00	UGL
47.0	22-mar-1991	SS12	SB	LT	6.00E+01	UGL
47.0	22-mar-1991	SS12	BA		2.14E+02	UGL
47.0	22-mar-1991	SS12	CA		1.19E+04	UGL
47.0	22-mar-1991	SS12	NI	LT	3.21E+01	UGL
47.0	22-mar-1991	SS12	NA		3.91E+03	UGL
47.0	22-mar-1991	SS12	TL	LT	1.25E+02	UGL
47.0	22-mar-1991	SS12	SB	LT	6.00E+01	UGL
47.0	22-mar-1991	SS12	ZN		1.83E+02	UGL
47.0	22-mar-1991	SS12	MG		6.48E+02	UGL
47.0	22-mar-1991	SS12	MN		1.83E+01	UGL
47.0	22-mar-1991	SS12	TL	LT	1.25E+02	UGL
47.0	22-mar-1991	SS12	NA		3.57E+03	UGL
47.0	22-mar-1991	SS12	ZN		3.43E+01	UGL
47.0	22-mar-1991	SS12	AL	LT	1.12E+02	UGL
47.0	22-mar-1991	SS12	K		1.58E+03	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-1 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
47.0	22-mar-1991	SS12	FE		6.64E+04	UGL
47.0	22-mar-1991	SS12	CR		1.29E+02	UGL
47.0	22-mar-1991	SS12	MG		1.56E+03	UGL
47.0	22-mar-1991	TF34	CYN	LT	5.00E+00	UGL
47.0	22-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
47.0	22-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
47.0	22-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
47.0	22-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
47.0	22-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
47.0	22-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
47.0	22-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
47.0	22-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
47.0	22-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
47.0	22-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
47.0	22-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
47.0	22-mar-1991	UH20	ALDRN		1.10E-02	UGL
47.0	22-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
47.0	22-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
47.0	22-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
47.0	22-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
47.0	22-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
47.0	22-mar-1991	UH20	ISODR		3.00E-03	UGL
47.0	22-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
47.0	22-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
47.0	22-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
47.0	22-mar-1991	UH20	LIN	LT	3.00E-03	UGL
47.0	22-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
47.0	22-mar-1991	UH20	PPDDT		9.00E-03	UGL
47.0	22-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
47.0	22-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
47.0	22-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
47.0	22-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
47.0	22-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
47.0	22-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
47.0	22-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
47.0	22-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
47.0	22-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
47.0	22-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
47.0	22-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
47.0	22-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
47.0	22-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-1 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
47.0	22-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
47.0	22-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
47.0	22-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
47.0	22-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
47.0	22-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
47.0	22-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
47.0	22-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
47.0	22-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	MEK	LT	1.00E+01	UGL
47.0	22-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
47.0	22-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	STYR	ND	5.00E+00	UGL
47.0	22-mar-1991	UM21	CS2	ND	5.00E+00	UGL
47.0	22-mar-1991	UM21	ACET	LT	8.00E+00	UGL
47.0	22-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
47.0	22-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
47.0	22-mar-1991	UM25	DEP	LT	5.90E+00	UGL
47.0	22-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
47.0	22-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
47.0	22-mar-1991	UM25	3NT	LT	2.90E+00	UGL
47.0	22-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
47.0	22-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
47.0	22-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
47.0	22-mar-1991	UM25	LIN	LT	7.20E+00	UGL
47.0	22-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
47.0	22-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
47.0	22-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
47.0	22-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
47.0	22-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
47.0	22-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
47.0	22-mar-1991	UM25	2NP	LT	8.20E+00	UGL
47.0	22-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
47.0	22-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
47.0	22-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-1 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
47.0	22-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
47.0	22-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
47.0	22-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
47.0	22-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
47.0	22-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
47.0	22-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
47.0	22-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
47.0	22-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
47.0	22-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
47.0	22-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
47.0	22-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
47.0	22-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
47.0	22-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
47.0	22-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
47.0	22-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
47.0	22-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
47.0	22-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
47.0	22-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
47.0	22-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
47.0	22-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
47.0	22-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
47.0	22-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
47.0	22-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
47.0	22-mar-1991	UM25	FANT	LT	2.40E+01	UGL
47.0	22-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
47.0	22-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
47.0	22-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
47.0	22-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
47.0	22-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
47.0	22-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
47.0	22-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
47.0	22-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
47.0	22-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
47.0	22-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
47.0	22-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
47.0	22-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
47.0	22-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
47.0	22-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
47.0	22-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
47.0	22-mar-1991	UM25	2MP	LT	3.60E+00	UGL
47.0	22-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
47.0	22-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
47.0	22-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
47.0	22-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
47.0	22-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
47.0	22-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
47.0	22-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
47.0	22-mar-1991	UM25	24DNT	LT	5.80E+00	UGL

Site: WELL CFD-1 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
47.0	22-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
47.0	22-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
47.0	22-mar-1991	UM25	4NP	LT	9.60E+01	UGL
47.0	22-mar-1991	UM25	PCP	LT	9.10E+00	UGL
47.0	22-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
47.0	22-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
47.0	22-mar-1991	UM25	DITH	LT	3.30E+00	UGL
47.0	22-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
47.0	22-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
47.0	22-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
47.0	22-mar-1991	UM25	NAP	LT	5.00E-01	UGL
47.0	22-mar-1991	UM25	DMP	LT	2.20E+00	UGL
47.0	22-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
47.0	22-mar-1991	UM25	UNK581		4.00E+00	UGL
47.0	22-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
47.0	22-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
47.0	22-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
47.0	22-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
47.0	22-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
47.0	22-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
47.0	22-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
47.0	22-mar-1991	UM25	4MP	LT	2.80E+00	UGL
47.0	22-mar-1991	UM25	PYR	LT	1.70E+01	UGL
47.0	22-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
47.0	22-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
47.0	22-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
47.0	22-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
47.0	22-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
47.0	22-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
47.0	22-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
47.0	22-mar-1991	UM25	NB	LT	3.70E+00	UGL
47.0	22-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
47.0	22-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
47.0	22-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
47.0	22-mar-1991	UM25	ABHC	LT	5.30E+00	UGL

Site: WELL CFD-2

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	AX8	AS		2.95E+01	UGL
1.0	20-mar-1991	AX8	AS	LT	2.35E+00	UGL
1.0	20-mar-1991	CC8	HG	LT	1.00E-01	UGL
1.0	20-mar-1991	CC8	HG	LT	1.00E-01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-2 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	SD18	PB		1.52E+02	UGL
1.0	20-mar-1991	SD18	PB		7.48E+00	UGL
1.0	20-mar-1991	SD25	SE	LT	2.53E+00	UGL
1.0	20-mar-1991	SD25	SE	LT	2.53E+00	UGL
1.0	20-mar-1991	SD26	AG	LT	3.33E-01	UGL
1.0	20-mar-1991	SD26	AG		4.16E-01	UGL
1.0	20-mar-1991	SS12	BA		4.24E+01	UGL
1.0	20-mar-1991	SS12	NA		2.80E+03	UGL
1.0	20-mar-1991	SS12	CR	LT	1.68E+01	UGL
1.0	20-mar-1991	SS12	NA		2.42E+03	UGL
1.0	20-mar-1991	SS12	SB	LT	6.00E+01	UGL
1.0	20-mar-1991	SS12	CU	LT	1.88E+01	UGL
1.0	20-mar-1991	SS12	CO	LT	2.50E+01	UGL
1.0	20-mar-1991	SS12	K	LT	1.24E+03	UGL
1.0	20-mar-1991	SS12	MG		1.38E+03	UGL
1.0	20-mar-1991	SS12	CA		1.96E+03	UGL
1.0	20-mar-1991	SS12	BE	LT	1.12E+00	UGL
1.0	20-mar-1991	SS12	K	LT	1.24E+03	UGL
1.0	20-mar-1991	SS12	ZN		1.00E+04	UGL
1.0	20-mar-1991	SS12	NI		3.99E+01	UGL
1.0	20-mar-1991	SS12	BE	LT	1.12E+00	UGL
1.0	20-mar-1991	SS12	MN		9.60E+01	UGL
1.0	20-mar-1991	SS12	CU		2.97E+01	UGL
1.0	20-mar-1991	SS12	ZN		2.00E+03	UGL
1.0	20-mar-1991	SS12	CD	LT	6.78E+00	UGL
1.0	20-mar-1991	SS12	TL	LT	1.25E+02	UGL
1.0	20-mar-1991	SS12	FE		8.23E+03	UGL
1.0	20-mar-1991	SS12	CR	LT	1.68E+01	UGL
1.0	20-mar-1991	SS12	MG		1.77E+03	UGL
1.0	20-mar-1991	SS12	AL		1.51E+03	UGL
1.0	20-mar-1991	SS12	V	LT	2.76E+01	UGL
1.0	20-mar-1991	SS12	CD	LT	6.78E+00	UGL
1.0	20-mar-1991	SS12	NI	LT	3.21E+01	UGL
1.0	20-mar-1991	SS12	CA		2.44E+03	UGL
1.0	20-mar-1991	SS12	MN		6.35E+01	UGL
1.0	20-mar-1991	SS12	AL	LT	1.12E+02	UGL
1.0	20-mar-1991	SS12	SB	LT	6.00E+01	UGL
1.0	20-mar-1991	SS12	CO	LT	2.50E+01	UGL
1.0	20-mar-1991	SS12	TL	LT	1.25E+02	UGL
1.0	20-mar-1991	SS12	V	LT	2.76E+01	UGL
1.0	20-mar-1991	SS12	BA		1.33E+01	UGL
1.0	20-mar-1991	SS12	FE		1.37E+03	UGL
1.0	20-mar-1991	TF34	CYN	LT	5.00E+00	UGL

Site: WELL CFD-2 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
1.0	20-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
1.0	20-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	LIN	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
1.0	20-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
1.0	20-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
1.0	20-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
1.0	20-mar-1991	UH20	DBHC		6.00E-03	UGL
1.0	20-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
1.0	20-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
1.0	20-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
1.0	20-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
1.0	20-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
1.0	20-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
1.0	20-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
1.0	20-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
1.0	20-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
1.0	20-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
1.0	20-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
1.0	20-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
1.0	20-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
1.0	20-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
1.0	20-mar-1991	UH20	ISODR		6.00E-03	UGL
1.0	20-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
1.0	20-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
1.0	20-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
1.0	20-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
1.0	20-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	UNK192		1.00E+01	UGL
1.0	20-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
1.0	20-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
1.0	20-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	MEK	LT	1.00E+01	UGL
1.0	20-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
1.0	20-mar-1991	UM21	ACET	LT	8.00E+00	UGL
1.0	20-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
1.0	20-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
1.0	20-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL

Site: WELL CFD-2 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
1.0	20-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
1.0	20-mar-1991	UM21	UNK164		2.00E+01	UGL
1.0	20-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
1.0	20-mar-1991	UM21	STYR	ND	5.00E+00	UGL
1.0	20-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
1.0	20-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
1.0	20-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
1.0	20-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	CS2	ND	5.00E+00	UGL
1.0	20-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
1.0	20-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
1.0	20-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
1.0	20-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
1.0	20-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
1.0	20-mar-1991	UM25	PCP	LT	9.10E+00	UGL
1.0	20-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
1.0	20-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
1.0	20-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
1.0	20-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
1.0	20-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
1.0	20-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
1.0	20-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
1.0	20-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
1.0	20-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
1.0	20-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
1.0	20-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
1.0	20-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
1.0	20-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
1.0	20-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
1.0	20-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
1.0	20-mar-1991	UM25	DEP	LT	5.90E+00	UGL
1.0	20-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
1.0	20-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
1.0	20-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
1.0	20-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-2 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
1.0	20-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
1.0	20-mar-1991	UM25	4NP	LT	9.60E+01	UGL
1.0	20-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
1.0	20-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
1.0	20-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
1.0	20-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
1.0	20-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
1.0	20-mar-1991	UM25	NB	LT	3.70E+00	UGL
1.0	20-mar-1991	UM25	NAP	LT	5.00E-01	UGL
1.0	20-mar-1991	UM25	2MP	LT	3.60E+00	UGL
1.0	20-mar-1991	UM25	2NP	LT	8.20E+00	UGL
1.0	20-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
1.0	20-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
1.0	20-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
1.0	20-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
1.0	20-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
1.0	20-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
1.0	20-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
1.0	20-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
1.0	20-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
1.0	20-mar-1991	UM25	3NT	LT	2.90E+00	UGL
1.0	20-mar-1991	UM25	DMP	LT	2.20E+00	UGL
1.0	20-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
1.0	20-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
1.0	20-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
1.0	20-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
1.0	20-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
1.0	20-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
1.0	20-mar-1991	UM25	4MP	LT	2.80E+00	UGL
1.0	20-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
1.0	20-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
1.0	20-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
1.0	20-mar-1991	UM25	DITH	LT	3.30E+00	UGL
1.0	20-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
1.0	20-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
1.0	20-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
1.0	20-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
1.0	20-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
1.0	20-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
1.0	20-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
1.0	20-mar-1991	UM25	LIN	LT	7.20E+00	UGL
1.0	20-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
1.0	20-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
1.0	20-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
1.0	20-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
1.0	20-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
1.0	20-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL

Site: WELL CFD-2 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
1.0	20-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
1.0	20-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
1.0	20-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
1.0	20-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
1.0	20-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
1.0	20-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
1.0	20-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
1.0	20-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
1.0	20-mar-1991	UM25	PYR	LT	1.70E+01	UGL
1.0	20-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
1.0	20-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
1.0	20-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
1.0	20-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
1.0	20-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
1.0	20-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
1.0	20-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
1.0	20-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
1.0	20-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
1.0	20-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
1.0	20-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
1.0	20-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
1.0	20-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
1.0	20-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
1.0	20-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
1.0	20-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
1.0	20-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
1.0	20-mar-1991	UM25	FANT	LT	2.40E+01	UGL
1.0	20-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
1.0	20-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL

Site: WELL CFD-3S

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	22-mar-1991	AX8	AS	LT	2.35E+00	UGL
1.0	22-mar-1991	AX8	AS	LT	2.35E+00	UGL
1.0	22-mar-1991	CC8	HG	LT	1.00E-01	UGL
1.0	22-mar-1991	CC8	HG	LT	1.00E-01	UGL
1.0	22-mar-1991	SD18	PB	LT	4.47E+00	UGL
1.0	22-mar-1991	SD18	PB	LT	4.47E+00	UGL
1.0	22-mar-1991	SD25	SE	LT	2.53E+00	UGL
1.0	22-mar-1991	SD25	SE	LT	2.53E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-3S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	22-mar-1991	SD26	AG	LT	3.33E-01	UGL
1.0	22-mar-1991	SD26	AG	LT	3.33E-01	UGL
1.0	22-mar-1991	SS12	NI	LT	3.21E+01	UGL
1.0	22-mar-1991	SS12	NI	LT	3.21E+01	UGL
1.0	22-mar-1991	SS12	MN		6.08E+01	UGL
1.0	22-mar-1991	SS12	CA		1.75E+03	UGL
1.0	22-mar-1991	SS12	ZN		2.81E+03	UGL
1.0	22-mar-1991	SS12	BE	LT	1.12E+00	UGL
1.0	22-mar-1991	SS12	NA		5.66E+03	UGL
1.0	22-mar-1991	SS12	CO	LT	2.50E+01	UGL
1.0	22-mar-1991	SS12	V	LT	2.76E+01	UGL
1.0	22-mar-1991	SS12	CU	LT	1.88E+01	UGL
1.0	22-mar-1991	SS12	TL	LT	1.25E+02	UGL
1.0	22-mar-1991	SS12	CD	LT	6.78E+00	UGL
1.0	22-mar-1991	SS12	CU	LT	1.88E+01	UGL
1.0	22-mar-1991	SS12	MN		5.31E+01	UGL
1.0	22-mar-1991	SS12	MG		1.83E+03	UGL
1.0	22-mar-1991	SS12	AL	LT	1.12E+02	UGL
1.0	22-mar-1991	SS12	CR	LT	1.68E+01	UGL
1.0	22-mar-1991	SS12	FE		2.55E+02	UGL
1.0	22-mar-1991	SS12	SB	LT	6.00E+01	UGL
1.0	22-mar-1991	SS12	NA		4.88E+03	UGL
1.0	22-mar-1991	SS12	CO	LT	2.50E+01	UGL
1.0	22-mar-1991	SS12	CR	LT	1.68E+01	UGL
1.0	22-mar-1991	SS12	K		4.01E+03	UGL
1.0	22-mar-1991	SS12	CD	LT	6.78E+00	UGL
1.0	22-mar-1991	SS12	TL	LT	1.25E+02	UGL
1.0	22-mar-1991	SS12	K		3.58E+03	UGL
1.0	22-mar-1991	SS12	FE		1.50E+02	UGL
1.0	22-mar-1991	SS12	BA		1.24E+01	UGL
1.0	22-mar-1991	SS12	MG		1.72E+03	UGL
1.0	22-mar-1991	SS12	AL	LT	1.12E+02	UGL
1.0	22-mar-1991	SS12	BA		1.68E+01	UGL
1.0	22-mar-1991	SS12	BE	LT	1.12E+00	UGL
1.0	22-mar-1991	SS12	V	LT	2.76E+01	UGL
1.0	22-mar-1991	SS12	ZN		3.86E+03	UGL
1.0	22-mar-1991	SS12	SB	LT	6.00E+01	UGL
1.0	22-mar-1991	SS12	CA		1.88E+03	UGL
1.0	22-mar-1991	TF34	CYN	LT	5.00E+00	UGL
1.0	22-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
1.0	22-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
1.0	22-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
1.0	22-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
1.0	22-mar-1991	UH20	PCB260	LT	1.76E-01	UGL

Site: WELL CFD-3S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	22-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
1.0	22-mar-1991	UH20	LIN	LT	3.00E-03	UGL
1.0	22-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
1.0	22-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
1.0	22-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
1.0	22-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
1.0	22-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
1.0	22-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
1.0	22-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
1.0	22-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
1.0	22-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
1.0	22-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
1.0	22-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
1.0	22-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
1.0	22-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
1.0	22-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
1.0	22-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
1.0	22-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
1.0	22-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
1.0	22-mar-1991	UH20	DBHC		7.00E-03	UGL
1.0	22-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
1.0	22-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
1.0	22-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
1.0	22-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
1.0	22-mar-1991	UM21	TRCLE		5.40E+00	UGL
1.0	22-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
1.0	22-mar-1991	UM21	STYR	ND	5.00E+00	UGL
1.0	22-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
1.0	22-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
1.0	22-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
1.0	22-mar-1991	UM21	ACET	LT	8.00E+00	UGL
1.0	22-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
1.0	22-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
1.0	22-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	MEK	LT	1.00E+01	UGL
1.0	22-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
1.0	22-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
1.0	22-mar-1991	UM21	CS2	ND	5.00E+00	UGL
1.0	22-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-3S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	22-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	TCLEE		3.70E+01	UGL
1.0	22-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
1.0	22-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
1.0	22-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	12DCE		5.91E+00	UGL
1.0	22-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
1.0	22-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
1.0	22-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
1.0	22-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
1.0	22-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
1.0	22-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
1.0	22-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
1.0	22-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
1.0	22-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
1.0	22-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
1.0	22-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
1.0	22-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
1.0	22-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
1.0	22-mar-1991	UM25	NB	LT	3.70E+00	UGL
1.0	22-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
1.0	22-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
1.0	22-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
1.0	22-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
1.0	22-mar-1991	UM25	PYR	LT	1.70E+01	UGL
1.0	22-mar-1991	UM25	DMP	LT	2.20E+00	UGL
1.0	22-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
1.0	22-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
1.0	22-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
1.0	22-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
1.0	22-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
1.0	22-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
1.0	22-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
1.0	22-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
1.0	22-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
1.0	22-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
1.0	22-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
1.0	22-mar-1991	UM25	DITH	LT	3.30E+00	UGL
1.0	22-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
1.0	22-mar-1991	UM25	NAP	LT	5.00E-01	UGL
1.0	22-mar-1991	UM25	BZALC	LT	4.00E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-3S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	22-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
1.0	22-mar-1991	UM25	LIN	LT	7.20E+00	UGL
1.0	22-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
1.0	22-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
1.0	22-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
1.0	22-mar-1991	UM25	3NT	LT	2.90E+00	UGL
1.0	22-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
1.0	22-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
1.0	22-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
1.0	22-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
1.0	22-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
1.0	22-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
1.0	22-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
1.0	22-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
1.0	22-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
1.0	22-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
1.0	22-mar-1991	UM25	PCP	LT	9.10E+00	UGL
1.0	22-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
1.0	22-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
1.0	22-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
1.0	22-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
1.0	22-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
1.0	22-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
1.0	22-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
1.0	22-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
1.0	22-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
1.0	22-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
1.0	22-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
1.0	22-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
1.0	22-mar-1991	UM25	4NP	LT	9.60E+01	UGL
1.0	22-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
1.0	22-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
1.0	22-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
1.0	22-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
1.0	22-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
1.0	22-mar-1991	UM25	FANT	LT	2.40E+01	UGL
1.0	22-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
1.0	22-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
1.0	22-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
1.0	22-mar-1991	UM25	4MP	LT	2.80E+00	UGL
1.0	22-mar-1991	UM25	2NP	LT	8.20E+00	UGL
1.0	22-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
1.0	22-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
1.0	22-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
1.0	22-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
1.0	22-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
1.0	22-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
1.0	22-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL

Site: WELL CFD-3S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	22-mar-1991	UM25	DEP	LT	5.90E+00	UGL
1.0	22-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
1.0	22-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
1.0	22-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
1.0	22-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
1.0	22-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
1.0	22-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
1.0	22-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
1.0	22-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
1.0	22-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
1.0	22-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
1.0	22-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
1.0	22-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
1.0	22-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
1.0	22-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
1.0	22-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
1.0	22-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
1.0	22-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
1.0	22-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
1.0	22-mar-1991	UM25	2MP	LT	3.60E+00	UGL
1.0	22-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
1.0	22-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
1.0	22-mar-1991	UM25	24DNP	LT	1.76E+02	UGL

Site: WELL CFD-3D

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	22-mar-1991	AX8	AS	LT	2.35E+00	UGL
0.0	22-mar-1991	AX8	AS	LT	2.35E+00	UGL
0.0	22-mar-1991	CC8	HG	LT	1.00E-01	UGL
0.0	22-mar-1991	CC8	HG	LT	1.00E-01	UGL
0.0	22-mar-1991	SD18	PB	LT	4.47E+00	UGL
0.0	22-mar-1991	SD18	PB	LT	4.47E+00	UGL
0.0	22-mar-1991	SD25	SE	LT	2.53E+00	UGL
0.0	22-mar-1991	SD25	SE	LT	2.53E+00	UGL
0.0	22-mar-1991	SD26	AG	LT	3.33E-01	UGL
0.0	22-mar-1991	SD26	AG	LT	3.33E-01	UGL
0.0	22-mar-1991	SS12	V	LT	2.76E+01	UGL
0.0	22-mar-1991	SS12	CD	LT	6.78E+00	UGL
0.0	22-mar-1991	SS12	SB	LT	6.00E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-3D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	22-mar-1991	SS12	NA		1.84E+03	UGL
0.0	22-mar-1991	SS12	K	LT	1.24E+03	UGL
0.0	22-mar-1991	SS12	BA		1.37E+01	UGL
0.0	22-mar-1991	SS12	NI	LT	3.21E+01	UGL
0.0	22-mar-1991	SS12	MN		2.37E+01	UGL
0.0	22-mar-1991	SS12	TL	LT	1.25E+02	UGL
0.0	22-mar-1991	SS12	SB	LT	6.00E+01	UGL
0.0	22-mar-1991	SS12	V	LT	2.76E+01	UGL
0.0	22-mar-1991	SS12	AL	LT	1.12E+02	UGL
0.0	22-mar-1991	SS12	AL		6.14E+02	UGL
0.0	22-mar-1991	SS12	CR	LT	1.68E+01	UGL
0.0	22-mar-1991	SS12	CR	LT	1.68E+01	UGL
0.0	22-mar-1991	SS12	BE	LT	1.12E+00	UGL
0.0	22-mar-1991	SS12	CU	LT	1.88E+01	UGL
0.0	22-mar-1991	SS12	CD	LT	6.78E+00	UGL
0.0	22-mar-1991	SS12	ZN		5.07E+01	UGL
0.0	22-mar-1991	SS12	CA		3.46E+03	UGL
0.0	22-mar-1991	SS12	FE	LT	7.75E+01	UGL
0.0	22-mar-1991	SS12	BA		3.11E+00	UGL
0.0	22-mar-1991	SS12	CU	LT	1.88E+01	UGL
0.0	22-mar-1991	SS12	BE	LT	1.12E+00	UGL
0.0	22-mar-1991	SS12	CO	LT	2.50E+01	UGL
0.0	22-mar-1991	SS12	CO	LT	2.50E+01	UGL
0.0	22-mar-1991	SS12	FE		9.31E+02	UGL
0.0	22-mar-1991	SS12	NA		1.93E+03	UGL
0.0	22-mar-1991	SS12	ZN		9.82E+01	UGL
0.0	22-mar-1991	SS12	K	LT	1.24E+03	UGL
0.0	22-mar-1991	SS12	NI	LT	3.21E+01	UGL
0.0	22-mar-1991	SS12	TL	LT	1.25E+02	UGL
0.0	22-mar-1991	SS12	MG		5.14E+02	UGL
0.0	22-mar-1991	SS12	CA		4.03E+03	UGL
0.0	22-mar-1991	SS12	MG		5.76E+02	UGL
0.0	22-mar-1991	SS12	MN		1.48E+01	UGL
0.0	22-mar-1991	TF34	CYN	LT	5.00E+00	UGL
0.0	22-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
0.0	22-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
0.0	22-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
0.0	22-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
0.0	22-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
0.0	22-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
0.0	22-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
0.0	22-mar-1991	UH20	ABHC		4.00E-03	UGL
0.0	22-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
0.0	22-mar-1991	UH20	DLDRN		6.40E-02	UGL
0.0	22-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
0.0	22-mar-1991	UH20	HPCL		5.20E-02	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-3D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	22-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
0.0	22-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
0.0	22-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
0.0	22-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
0.0	22-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
0.0	22-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
0.0	22-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
0.0	22-mar-1991	UH20	MEXCLR		2.27E-01	UGL
0.0	22-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
0.0	22-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
0.0	22-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
0.0	22-mar-1991	UH20	LIN	LT	3.00E-03	UGL
0.0	22-mar-1991	UH20	DBHC		1.10E-02	UGL
0.0	22-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
0.0	22-mar-1991	UH20	ALDRN		1.00E-02	UGL
0.0	22-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
0.0	22-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
0.0	22-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
0.0	22-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
0.0	22-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
0.0	22-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
0.0	22-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
0.0	22-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
0.0	22-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
0.0	22-mar-1991	UM21	ACET	LT	8.00E+00	UGL
0.0	22-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
0.0	22-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
0.0	22-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
0.0	22-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
0.0	22-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
0.0	22-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
0.0	22-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
0.0	22-mar-1991	UM21	111TCE	LT	1.00E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-3D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	22-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	CHCL3		4.10E+00	UGL
0.0	22-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
0.0	22-mar-1991	UM21	MEK	LT	1.00E+01	UGL
0.0	22-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	STYR	ND	5.00E+00	UGL
0.0	22-mar-1991	UM21	CS2	ND	5.00E+00	UGL
0.0	22-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
0.0	22-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
0.0	22-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
0.0	22-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
0.0	22-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
0.0	22-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
0.0	22-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
0.0	22-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
0.0	22-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
0.0	22-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
0.0	22-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
0.0	22-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
0.0	22-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
0.0	22-mar-1991	UM25	B2EHP		2.93E+01	UGL
0.0	22-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
0.0	22-mar-1991	UM25	DMP	LT	2.20E+00	UGL
0.0	22-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
0.0	22-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
0.0	22-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
0.0	22-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
0.0	22-mar-1991	UM25	3NT	LT	2.90E+00	UGL
0.0	22-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
0.0	22-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
0.0	22-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
0.0	22-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
0.0	22-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
0.0	22-mar-1991	UM25	4NP	LT	9.60E+01	UGL
0.0	22-mar-1991	UM25	PYR	LT	1.70E+01	UGL
0.0	22-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
0.0	22-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
0.0	22-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
0.0	22-mar-1991	UM25	PCP	LT	9.10E+00	UGL
0.0	22-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
0.0	22-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
0.0	22-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
0.0	22-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
0.0	22-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
0.0	22-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL

Installation: Fort George G. Meade
Analytical Results for Chemical Ground Water
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Site: WELL CFD-3D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	22-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
0.0	22-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
0.0	22-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
0.0	22-mar-1991	UM25	2NP	LT	8.20E+00	UGL
0.0	22-mar-1991	UM25	UNK582		7.00E+00	UGL
0.0	22-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
0.0	22-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
0.0	22-mar-1991	UM25	LIN	LT	7.20E+00	UGL
0.0	22-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
0.0	22-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
0.0	22-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
0.0	22-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
0.0	22-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
0.0	22-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
0.0	22-mar-1991	UM25	FANT	LT	2.40E+01	UGL
0.0	22-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
0.0	22-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
0.0	22-mar-1991	UM25	4MP	LT	2.80E+00	UGL
0.0	22-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
0.0	22-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
0.0	22-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
0.0	22-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
0.0	22-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
0.0	22-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
0.0	22-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
0.0	22-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
0.0	22-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
0.0	22-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
0.0	22-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
0.0	22-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
0.0	22-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
0.0	22-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
0.0	22-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
0.0	22-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
0.0	22-mar-1991	UM25	NAP	LT	5.00E-01	UGL
0.0	22-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
0.0	22-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
0.0	22-mar-1991	UM25	NB	LT	3.70E+00	UGL
0.0	22-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
0.0	22-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
0.0	22-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
0.0	22-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
0.0	22-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
0.0	22-mar-1991	UM25	DITH	LT	3.30E+00	UGL
0.0	22-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
0.0	22-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
0.0	22-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
0.0	22-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-3D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	22-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
0.0	22-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
0.0	22-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
0.0	22-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
0.0	22-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
0.0	22-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
0.0	22-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
0.0	22-mar-1991	UM25	2MP	LT	3.60E+00	UGL
0.0	22-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
0.0	22-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
0.0	22-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
0.0	22-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
0.0	22-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
0.0	22-mar-1991	UM25	DEP	LT	5.90E+00	UGL
0.0	22-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
0.0	22-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
0.0	22-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL

Site: WELL CFD-4

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNIT
1.0	20-mar-1991	AX8	AS	LT	2.35E+00	UGL
1.0	20-mar-1991	AX8	AS		6.76E+00	UGL
1.0	20-mar-1991	CC8	HG	LT	1.00E-01	UGL
1.0	20-mar-1991	CC8	HG	LT	1.00E-01	UGL
1.0	20-mar-1991	SD18	PB		6.41E+00	UGL
1.0	20-mar-1991	SD18	PB		7.11E+01	UGL
1.0	20-mar-1991	SD25	SE	LT	2.53E+00	UGL
1.0	20-mar-1991	SD25	SE	LT	2.53E+00	UGL
1.0	20-mar-1991	SD26	AG	LT	3.33E-01	UGL
1.0	20-mar-1991	SD26	AG	LT	3.33E-01	UGL
1.0	20-mar-1991	SS12	K		2.23E+03	UGL
1.0	20-mar-1991	SS12	FE		6.13E+02	UGL
1.0	20-mar-1991	SS12	CR		2.40E+01	UGL
1.0	20-mar-1991	SS12	FE		7.86E+03	UGL
1.0	20-mar-1991	SS12	CA		3.79E+03	UGL
1.0	20-mar-1991	SS12	BE		4.85E+01	UGL
1.0	20-mar-1991	SS12	CO		4.63E+01	UGL
1.0	20-mar-1991	SS12	NA		9.30E+03	UGL
1.0	20-mar-1991	SS12	MG		4.42E+03	UGL

Installation: Fort George G. Meade
Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-4 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	SS12	NI		8.60E+01	UGL
1.0	20-mar-1991	SS12	TL	LT	1.25E+02	UGL
1.0	20-mar-1991	SS12	CD	LT	6.78E+00	UGL
1.0	20-mar-1991	SS12	MN		1.04E+02	UGL
1.0	20-mar-1991	SS12	CD	LT	6.78E+00	UGL
1.0	20-mar-1991	SS12	SB	LT	6.00E+01	UGL
1.0	20-mar-1991	SS12	CR	LT	1.68E+01	UGL
1.0	20-mar-1991	SS12	NI		6.35E+01	UGL
1.0	20-mar-1991	SS12	BA		3.87E+01	UGL
1.0	20-mar-1991	SS12	AL		3.89E+02	UGL
1.0	20-mar-1991	SS12	MN		1.22E+02	UGL
1.0	20-mar-1991	SS12	NA		9.15E+03	UGL
1.0	20-mar-1991	SS12	MG		3.68E+03	UGL
1.0	20-mar-1991	SS12	SB	LT	6.00E+01	UGL
1.0	20-mar-1991	SS12	CU		3.55E+01	UGL
1.0	20-mar-1991	SS12	CO		3.37E+01	UGL
1.0	20-mar-1991	SS12	ZN		1.20E+04	UGL
1.0	20-mar-1991	SS12	CA		3.53E+03	UGL
1.0	20-mar-1991	SS12	BE	LT	1.12E+00	UGL
1.0	20-mar-1991	SS12	V		7.28E+01	UGL
1.0	20-mar-1991	SS12	V	LT	2.76E+01	UGL
1.0	20-mar-1991	SS12	ZN		5.50E+03	UGL
1.0	20-mar-1991	SS12	AL		7.08E+03	UGL
1.0	20-mar-1991	SS12	BA		9.44E+01	UGL
1.0	20-mar-1991	SS12	TL	LT	1.25E+02	UGL
1.0	20-mar-1991	SS12	K		2.30E+03	UGL
1.0	20-mar-1991	SS12	CU	LT	1.88E+01	UGL
1.0	20-mar-1991	TF34	CYN	LT	5.00E+00	UGL
1.0	20-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
1.0	20-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
1.0	20-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
1.0	20-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
1.0	20-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
1.0	20-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
1.0	20-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
1.0	20-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
1.0	20-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
1.0	20-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
1.0	20-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
1.0	20-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
1.0	20-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	ISODR	LT	3.00E-03	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-4 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
1.0	20-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
1.0	20-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
1.0	20-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
1.0	20-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
1.0	20-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
1.0	20-mar-1991	UH20	LIN	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
1.0	20-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
1.0	20-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
1.0	20-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
1.0	20-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
1.0	20-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
1.0	20-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
1.0	20-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
1.0	20-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
1.0	20-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	STYR	ND	5.00E+00	UGL
1.0	20-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
1.0	20-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	ACET	LT	8.00E+00	UGL
1.0	20-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
1.0	20-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
1.0	20-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
1.0	20-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
1.0	20-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
1.0	20-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
1.0	20-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	MEK	LT	1.00E+01	UGL
1.0	20-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
1.0	20-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	DCLB	LT	2.00E+00	UGL

Site: WELL CFD-4 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	UM21	CS2	ND	5.00E+00	UGL
1.0	20-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
1.0	20-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
1.0	20-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
1.0	20-mar-1991	UM25	2NP	LT	8.20E+00	UGL
1.0	20-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
1.0	20-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
1.0	20-mar-1991	UM25	PCP	LT	9.10E+00	UGL
1.0	20-mar-1991	UM25	4MP	LT	2.80E+00	UGL
1.0	20-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
1.0	20-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
1.0	20-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
1.0	20-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
1.0	20-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
1.0	20-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
1.0	20-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
1.0	20-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
1.0	20-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
1.0	20-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
1.0	20-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
1.0	20-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
1.0	20-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
1.0	20-mar-1991	UM25	NAP	LT	5.00E-01	UGL
1.0	20-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
1.0	20-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
1.0	20-mar-1991	UM25	2MP	LT	3.60E+00	UGL
1.0	20-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
1.0	20-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
1.0	20-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
1.0	20-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
1.0	20-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
1.0	20-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
1.0	20-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
1.0	20-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
1.0	20-mar-1991	UM25	DEP	LT	5.90E+00	UGL
1.0	20-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
1.0	20-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
1.0	20-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
1.0	20-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
1.0	20-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
1.0	20-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
1.0	20-mar-1991	UM25	DITH	LT	3.30E+00	UGL
1.0	20-mar-1991	UM25	NB	LT	3.70E+00	UGL
1.0	20-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
1.0	20-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
1.0	20-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-4 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
1.0	20-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
1.0	20-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
1.0	20-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
1.0	20-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
1.0	20-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
1.0	20-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
1.0	20-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
1.0	20-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
1.0	20-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
1.0	20-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
1.0	20-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
1.0	20-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
1.0	20-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
1.0	20-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
1.0	20-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
1.0	20-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
1.0	20-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
1.0	20-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
1.0	20-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
1.0	20-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
1.0	20-mar-1991	UM25	LIN	LT	7.20E+00	UGL
1.0	20-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
1.0	20-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
1.0	20-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
1.0	20-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
1.0	20-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
1.0	20-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
1.0	20-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
1.0	20-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
1.0	20-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
1.0	20-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
1.0	20-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
1.0	20-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
1.0	20-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
1.0	20-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
1.0	20-mar-1991	UM25	DMP	LT	2.20E+00	UGL
1.0	20-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
1.0	20-mar-1991	UM25	4NP	LT	9.60E+01	UGL
1.0	20-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
1.0	20-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
1.0	20-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
1.0	20-mar-1991	UM25	FANT	LT	2.40E+01	UGL
1.0	20-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
1.0	20-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
1.0	20-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
1.0	20-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
1.0	20-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL

Site: WELL CFD-4 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
1.0	20-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
1.0	20-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
1.0	20-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
1.0	20-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
1.0	20-mar-1991	UM25	3NT	LT	2.90E+00	UGL
1.0	20-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
1.0	20-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
1.0	20-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
1.0	20-mar-1991	UM25	PYR	LT	1.70E+01	UGL

Site: WELL CFD-5

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
2.0	20-mar-1991	AX8	AS		2.68E+01	UGL
2.0	20-mar-1991	AX8	AS		3.74E+01	UGL
2.0	20-mar-1991	CC8	HG	LT	1.00E-01	UGL
2.0	20-mar-1991	CC8	HG		1.57E-01	UGL
2.0	20-mar-1991	SD18	PB	LT	4.47E+00	UGL
2.0	20-mar-1991	SD18	PB		1.68E+02	UGL
2.0	20-mar-1991	SD25	SE	LT	2.53E+00	UGL
2.0	20-mar-1991	SD25	SE	LT	2.53E+00	UGL
2.0	20-mar-1991	SD26	AG		1.44E+00	UGL
2.0	20-mar-1991	SD26	AG		9.87E-01	UGL
2.0	20-mar-1991	SS12	FE		9.76E+04	UGL
2.0	20-mar-1991	SS12	CA		7.17E+04	UGL
2.0	20-mar-1991	SS12	TL	LT	1.25E+02	UGL
2.0	20-mar-1991	SS12	NA		1.43E+04	UGL
2.0	20-mar-1991	SS12	BA		5.40E+01	UGL
2.0	20-mar-1991	SS12	V		1.07E+02	UGL
2.0	20-mar-1991	SS12	BE	LT	1.12E+00	UGL
2.0	20-mar-1991	SS12	MG		8.26E+03	UGL
2.0	20-mar-1991	SS12	SB	LT	6.00E+01	UGL
2.0	20-mar-1991	SS12	AL		1.48E+04	UGL
2.0	20-mar-1991	SS12	ZN		1.10E+04	UGL
2.0	20-mar-1991	SS12	CU	LT	1.88E+01	UGL
2.0	20-mar-1991	SS12	CR		4.86E+01	UGL
2.0	20-mar-1991	SS12	MG		9.31E+03	UGL
2.0	20-mar-1991	SS12	NI	LT	3.21E+01	UGL
2.0	20-mar-1991	SS12	CA		7.43E+04	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-5 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
2.0	20-mar-1991	SS12	CO	LT	2.50E+01	UGL
2.0	20-mar-1991	SS12	CD	LT	6.78E+00	UGL
2.0	20-mar-1991	SS12	TL	LT	1.25E+02	UGL
2.0	20-mar-1991	SS12	V	LT	2.76E+01	UGL
2.0	20-mar-1991	SS12	AL		2.77E+02	UGL
2.0	20-mar-1991	SS12	BE		3.25E+00	UGL
2.0	20-mar-1991	SS12	CR	LT	1.68E+01	UGL
2.0	20-mar-1991	SS12	BA		1.63E+01	UGL
2.0	20-mar-1991	SS12	MN		1.66E+02	UGL
2.0	20-mar-1991	SS12	FE		1.74E+04	UGL
2.0	20-mar-1991	SS12	ZN		8.26E+02	UGL
2.0	20-mar-1991	SS12	CD	LT	6.78E+00	UGL
2.0	20-mar-1991	SS12	K		4.41E+03	UGL
2.0	20-mar-1991	SS12	K		5.50E+03	UGL
2.0	20-mar-1991	SS12	NI	LT	3.21E+01	UGL
2.0	20-mar-1991	SS12	MN		2.11E+02	UGL
2.0	20-mar-1991	SS12	CU		7.95E+01	UGL
2.0	20-mar-1991	SS12	SB	LT	6.00E+01	UGL
2.0	20-mar-1991	SS12	NA		1.38E+04	UGL
2.0	20-mar-1991	SS12	CO	LT	2.50E+01	UGL
2.0	20-mar-1991	TF34	CYN	LT	5.00E+00	UGL
2.0	20-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
2.0	20-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
2.0	20-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
2.0	20-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
2.0	20-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
2.0	20-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
2.0	20-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
2.0	20-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
2.0	20-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
2.0	20-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
2.0	20-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
2.0	20-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
2.0	20-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
2.0	20-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
2.0	20-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
2.0	20-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
2.0	20-mar-1991	UH20	LIN	LT	3.00E-03	UGL
2.0	20-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
2.0	20-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
2.0	20-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
2.0	20-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
2.0	20-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
2.0	20-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
2.0	20-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
2.0	20-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL

Site: WELL CFD-5 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
2.0	20-mar-1991	UH20	ESFSO4	ND	5.00E-03	UGL
2.0	20-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
2.0	20-mar-1991	UH20	ENDRNK	ND	5.00E-03	UGL
2.0	20-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
2.0	20-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
2.0	20-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
2.0	20-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
2.0	20-mar-1991	UM21	CS2	ND	5.00E+00	UGL
2.0	20-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
2.0	20-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	ACET	LT	8.00E+00	UGL
2.0	20-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
2.0	20-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
2.0	20-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
2.0	20-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
2.0	20-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
2.0	20-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
2.0	20-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
2.0	20-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
2.0	20-mar-1991	UM21	MEK	LT	1.00E+01	UGL
2.0	20-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
2.0	20-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
2.0	20-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	STYR	ND	5.00E+00	UGL
2.0	20-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
2.0	20-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
2.0	20-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
2.0	20-mar-1991	UM25	3NT	LT	2.90E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-5 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
2.0	20-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
2.0	20-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
2.0	20-mar-1991	UM25	2NP	LT	8.20E+00	UGL
2.0	20-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
2.0	20-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
2.0	20-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
2.0	20-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
2.0	20-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
2.0	20-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
2.0	20-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
2.0	20-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
2.0	20-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
2.0	20-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
2.0	20-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
2.0	20-mar-1991	UM25	NAP	LT	5.00E-01	UGL
2.0	20-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
2.0	20-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
2.0	20-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
2.0	20-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
2.0	20-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
2.0	20-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
2.0	20-mar-1991	UM25	4MP	LT	2.80E+00	UGL
2.0	20-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
2.0	20-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
2.0	20-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
2.0	20-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
2.0	20-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
2.0	20-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
2.0	20-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
2.0	20-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
2.0	20-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
2.0	20-mar-1991	UM25	DEP	LT	5.90E+00	UGL
2.0	20-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
2.0	20-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
2.0	20-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
2.0	20-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
2.0	20-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
2.0	20-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
2.0	20-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
2.0	20-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
2.0	20-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
2.0	20-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
2.0	20-mar-1991	UM25	LIN	LT	7.20E+00	UGL
2.0	20-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
2.0	20-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
2.0	20-mar-1991	UM25	DITH	LT	3.30E+00	UGL
2.0	20-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
2.0	20-mar-1991	UM25	DBCP	LT	1.20E+01	UGL

Installation: Fort George G. Meade
Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-5 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
2.0	20-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
2.0	20-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
2.0	20-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
2.0	20-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
2.0	20-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
2.0	20-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
2.0	20-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
2.0	20-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
2.0	20-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
2.0	20-mar-1991	UM25	NB	LT	3.70E+00	UGL
2.0	20-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
2.0	20-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
2.0	20-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
2.0	20-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
2.0	20-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
2.0	20-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
2.0	20-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
2.0	20-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
2.0	20-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
2.0	20-mar-1991	UM25	PYR	LT	1.70E+01	UGL
2.0	20-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
2.0	20-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
2.0	20-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
2.0	20-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
2.0	20-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
2.0	20-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
2.0	20-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
2.0	20-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
2.0	20-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
2.0	20-mar-1991	UM25	DMP	LT	2.20E+00	UGL
2.0	20-mar-1991	UM25	FANT	LT	2.40E+01	UGL
2.0	20-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
2.0	20-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
2.0	20-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
2.0	20-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
2.0	20-mar-1991	UM25	4NP	LT	9.60E+01	UGL
2.0	20-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
2.0	20-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
2.0	20-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
2.0	20-mar-1991	UM25	PCP	LT	9.10E+00	UGL
2.0	20-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
2.0	20-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
2.0	20-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
2.0	20-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
2.0	20-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
2.0	20-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
2.0	20-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
2.0	20-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL

Site: WELL CFD-5 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
2.0	20-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
2.0	20-mar-1991	UM25	2MP	LT	3.60E+00	UGL
2.0	20-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL

Installation: Fort George G. Meade
Analytical Results for Chemical Ground Water
From: 01-jan-75 To: 15-oct-91

Site: DRWM FDDW6

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	14-dec-1990	00	TPHC	ND	1.00E+03	UGL
0.0	14-dec-1990	00	TPHC	ND	1.00E+03	UGL
0.0	14-dec-1990	99	AG	ND	5.00E-03	MGL
0.0	14-dec-1990	99	AG	ND	5.00E-03	MGL
0.0	14-dec-1990	99	AL		8.00E-02	MGL
0.0	14-dec-1990	99	AL		8.80E-02	MGL
0.0	14-dec-1990	99	AS	ND	9.40E-02	MGL
0.0	14-dec-1990	99	AS	ND	9.40E-02	MGL
0.0	14-dec-1990	99	BA		9.00E-03	MGL
0.0	14-dec-1990	99	BA		1.00E-02	MGL
0.0	14-dec-1990	99	BE	ND	2.00E-03	MGL
0.0	14-dec-1990	99	BE	ND	2.00E-03	MGL
0.0	14-dec-1990	99	CA		5.60E-01	MGL
0.0	14-dec-1990	99	CA		5.10E-01	MGL
0.0	14-dec-1990	99	CD	ND	5.00E-03	MGL
0.0	14-dec-1990	99	CD	ND	5.00E-03	MGL
0.0	14-dec-1990	99	CL		1.45E+00	MGL
0.0	14-dec-1990	99	CL		1.43E+00	MGL
0.0	14-dec-1990	99	CO	ND	1.60E-02	MGL
0.0	14-dec-1990	99	CO	ND	1.60E-02	MGL
0.0	14-dec-1990	99	CR	ND	1.00E-02	MGL
0.0	14-dec-1990	99	CR	ND	1.00E-02	MGL
0.0	14-dec-1990	99	CU		2.00E-02	MGL
0.0	14-dec-1990	99	CU		1.40E-01	MGL
0.0	14-dec-1990	99	FE		9.80E-01	MGL
0.0	14-dec-1990	99	FE		9.90E-01	MGL
0.0	14-dec-1990	99	K		5.50E-01	MGL
0.0	14-dec-1990	99	K		5.50E-01	MGL
0.0	14-dec-1990	99	MG		3.00E-01	MGL
0.0	14-dec-1990	99	MG		2.70E-01	MGL
0.0	14-dec-1990	99	MN		3.00E-02	MGL
0.0	14-dec-1990	99	MN		2.80E-02	MGL
0.0	14-dec-1990	99	NA		1.70E+00	MGL
0.0	14-dec-1990	99	NA		1.60E+00	MGL
0.0	14-dec-1990	99	NI	ND	2.10E-02	MGL
0.0	14-dec-1990	99	NI	ND	2.10E-02	MGL
0.0	14-dec-1990	99	PB	ND	4.50E-02	MGL
0.0	14-dec-1990	99	PB	ND	4.50E-02	MGL
0.0	14-dec-1990	99	SB	ND	3.70E-02	MGL
0.0	14-dec-1990	99	SB	ND	3.70E-02	MGL
0.0	14-dec-1990	99	SE	ND	8.10E-02	MGL
0.0	14-dec-1990	99	SE	ND	8.10E-02	MGL
0.0	14-dec-1990	99	SO4	ND	5.00E+00	MGL
0.0	14-dec-1990	99	SO4		6.39E+00	MGL
0.0	14-dec-1990	99	TL	ND	5.10E-02	MGL
0.0	14-dec-1990	99	TL	ND	5.10E-02	MGL
0.0	14-dec-1990	99	V	ND	1.10E-02	MGL

Site: DRWM FDDW6 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	14-dec-1990	99	V	ND	1.10E-02	MGL
0.0	14-dec-1990	99	ZN		2.70E-02	MGL
0.0	14-dec-1990	99	ZN		3.00E-02	MGL
0.0	14-dec-1990	SB07	HG	LT	7.40E-01	UGL
0.0	14-dec-1990	SB07	HG	LT	7.40E-01	UGL
0.0	14-dec-1990	SC04	ZN	LT	2.50E+01	UGL
0.0	14-dec-1990	SC04	ZN		2.50E+01	UGL
0.0	14-dec-1990	SD08	AS	LT	6.01E+00	UGL
0.0	14-dec-1990	SD08	AS	LT	6.01E+00	UGL
0.0	14-dec-1990	SD08	BA	LT	9.10E+00	UGL
0.0	14-dec-1990	SD08	BA	LT	9.10E+00	UGL
0.0	14-dec-1990	SD08	CD	LT	3.70E-01	UGL
0.0	14-dec-1990	SD08	CD	LT	3.70E-01	UGL
0.0	14-dec-1990	SD08	CR	LT	2.50E+00	UGL
0.0	14-dec-1990	SD08	CR	LT	2.50E+00	UGL
0.0	14-dec-1990	TF13	NIT	LT	1.00E+01	UGL
0.0	14-dec-1990	TF13	NIT	LT	1.00E+01	UGL
0.0	14-dec-1990	TY03	CYN	LT	8.17E+00	UGL
0.0	14-dec-1990	TY03	CYN	LT	8.17E+00	UGL
0.0	14-dec-1990	UM06	123TCB	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	123TCB	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	12DCLB	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	12DCLB	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	13DCLB	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	13DCLB	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	14DCLB	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	14DCLB	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	245TCP	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	245TCP	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	246TCP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	246TCP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	24DCLP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	24DCLP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	24DMPN	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	24DMPN	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	24DNP	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	24DNP	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	24DNT	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	24DNT	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	26DNT	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	26DNT	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	2CLP	ND	1.00E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-75 To: 15-oct-91

Site: DRWM FDDW6 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	14-dec-1990	UM06	2CLP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	2CNAP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	2CNAP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	2MNAP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	2MNAP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	2MP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	2MP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	2NANIL	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	2NANIL	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	2NP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	2NP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	33DCBD	ND	2.00E+01	UGL
0.0	14-dec-1990	UM06	33DCBD	ND	2.00E+01	UGL
0.0	14-dec-1990	UM06	3NANIL	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	3NANIL	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	46DN2C	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	46DN2C	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	4BRPPE	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	4BRPPE	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	4CANIL	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	4CANIL	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	4CL3C	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	4CL3C	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	4CLPPE	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	4CLPPE	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	4MP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	4MP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	4NANIL	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	4NANIL	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	4NP	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	4NP	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	ANAPNE	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	ANAPNE	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	ANAPYL	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	ANAPYL	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	ANTRC	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	ANTRC	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	B2CEXM	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	B2CEXM	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	B2CIPE	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	B2CIPE	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	B2CLEE	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	B2CLEE	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	B2EHP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	B2EHP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	BAANTR	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	BAANTR	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	BAPYR	ND	1.00E+01	UGL

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From: 01-jan-75 To: 15-oct-91

Site: DRWM FDDW6 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	14-dec-1990	UM06	BAPYR	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	BBFANT	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	BBFANT	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	BBZP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	BBZP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	BENZOA	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	BENZOA	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	BGHIPY	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	BGHIPY	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	BKFANT	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	BKFANT	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	BZALC	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	BZALC	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	CHRY	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	CHRY	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	CL6BZ	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	CL6BZ	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	CL6CP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	CL6CP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	CL6ET	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	CL6ET	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	DBAHA	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	DBAHA	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	DBZFUR	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	DBZFUR	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	DEP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	DEP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	DMP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	DMP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	DNBP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	DNBP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	DNOP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	DNOP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	FANT	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	FANT	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	FLRENE	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	FLRENE	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	HCBD	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	HCBD	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	ICDPYR	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	ICDPYR	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	ISOPHR	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	ISOPHR	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	NAP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	NAP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	NB	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	NB	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	NNDNPA	ND	1.00E+01	UGL

Site: DRWM FDDW6 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	14-dec-1990	UM06	NNDNPA	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	NNDPA	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	NNDPA	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	PCP	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	PCP	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	PHANTR	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	PHANTR	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	PHENOL	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	PHENOL	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	PYR	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	PYR	ND	1.00E+01	UGL

Installation: Fort George G. Meade
Analytical Results for Chemical Ground Water
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Site: DRWM PW-6

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	30-may-1990	99	ABHC	ND	5.00E-02	UGL
0.0	30-may-1990	99	ACLDAN	ND	5.00E-01	UGL
0.0	30-may-1990	99	AENSLF	ND	5.00E-02	UGL
0.0	30-may-1990	99	AL		6.40E-02	MGL
0.0	30-may-1990	99	ALDRN	ND	5.00E-02	UGL
0.0	30-may-1990	99	BBHC	ND	5.00E-02	UGL
0.0	30-may-1990	99	BENSLF	ND	1.00E-01	UGL
0.0	30-may-1990	99	CA		6.10E-01	MGL
0.0	30-may-1990	99	CO	ND	1.60E-02	MGL
0.0	30-may-1990	99	DBHC	ND	5.00E-02	UGL
0.0	30-may-1990	99	DLDRN	ND	1.00E-01	UGL
0.0	30-may-1990	99	ENDRN	ND	1.00E-01	UGL
0.0	30-may-1990	99	ENDRNK	ND	1.00E-01	UGL
0.0	30-may-1990	99	ESFSO4	ND	1.00E-01	UGL
0.0	30-may-1990	99	FE		9.40E-01	MGL
0.0	30-may-1990	99	GBHC	ND	5.00E-02	UGL
0.0	30-may-1990	99	GCLDAN	ND	5.00E-01	UGL
0.0	30-may-1990	99	HPCL	ND	5.00E-02	UGL
0.0	30-may-1990	99	HPCLE	ND	5.00E-02	UGL
0.0	30-may-1990	99	K		6.80E-01	MGL
0.0	30-may-1990	99	MEXCLR	ND	5.00E-01	UGL
0.0	30-may-1990	99	MG		3.20E-01	MGL
0.0	30-may-1990	99	NA		1.80E+00	MGL
0.0	30-may-1990	99	PCB016	ND	5.00E-01	UGL
0.0	30-may-1990	99	PCB221	ND	5.00E-01	UGL
0.0	30-may-1990	99	PCB232	ND	5.00E-01	UGL
0.0	30-may-1990	99	PCB242	ND	5.00E-01	UGL
0.0	30-may-1990	99	PCB248	ND	5.00E-01	UGL
0.0	30-may-1990	99	PCB254	ND	1.00E+00	UGL
0.0	30-may-1990	99	PCB260	ND	1.00E+00	UGL
0.0	30-may-1990	99	PPDDD	ND	1.00E-01	UGL
0.0	30-may-1990	99	PPDDE	ND	1.00E-01	UGL
0.0	30-may-1990	99	PPDDT	ND	1.00E-01	UGL
0.0	30-may-1990	99	TXPHEN	ND	1.00E+00	UGL
0.0	30-may-1990	99	V	ND	1.10E-02	MGL
0.0	30-may-1990	SB07	HG	LT	7.40E-01	UGL
0.0	30-may-1990	SC04	ZN	LT	2.50E+01	UGL
0.0	30-may-1990	SD08	AG	LT	5.00E-01	UGL
0.0	30-may-1990	SD08	AS	LT	6.01E+00	UGL
0.0	30-may-1990	SD08	BA		9.45E+00	UGL
0.0	30-may-1990	SD08	BE		7.66E-01	UGL
0.0	30-may-1990	SD08	CD	LT	3.70E-01	UGL
0.0	30-may-1990	SD08	CR	LT	2.50E+00	UGL
0.0	30-may-1990	SD08	CU		5.29E+00	UGL
0.0	30-may-1990	SD08	MN		3.11E+01	UGL

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Site: DRWM PW-6 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	30-may-1990	SD08	NI		6.33E+00	UGL
0.0	30-may-1990	SD08	PB		4.25E+00	UGL
0.0	30-may-1990	SD08	SB	LT	2.55E+01	UGL
0.0	30-may-1990	SD08	SE	LT	1.49E+01	UGL
0.0	30-may-1990	SD08	TL	LT	2.50E+00	UGL
0.0	30-may-1990	TY03	CYN	LT	8.17E+00	UGL
0.0	30-may-1990	UM05	111TCE	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	112TCE	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	11DCE	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	11DCLE	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	12DCE	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	12DCLE	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	12DCLP	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	ACET	ND	1.00E+01	UGL
0.0	30-may-1990	UM05	BRDCLM	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	C13DCP	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	C2AVE	ND	1.00E+01	UGL
0.0	30-may-1990	UM05	C2H3CL	ND	1.00E+01	UGL
0.0	30-may-1990	UM05	C2H5CL	ND	1.00E+01	UGL
0.0	30-may-1990	UM05	C6H6	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	CCL4	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	CH2CL2	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	CH3BR	ND	1.00E+01	UGL
0.0	30-may-1990	UM05	CH3CL	ND	1.00E+01	UGL
0.0	30-may-1990	UM05	CHBR3	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	CHCL3	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	CLC6H5	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	CS2	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	DBRCLM	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	ETC6H5	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	MEC6H5	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	MEK	ND	1.00E+01	UGL
0.0	30-may-1990	UM05	MIBK	ND	1.00E+01	UGL
0.0	30-may-1990	UM05	MNBK	ND	1.00E+01	UGL
0.0	30-may-1990	UM05	STYR	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	T13DCP	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	TCLEA	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	TCLEE	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	TRCLE	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	TXYLEN	ND	5.00E+00	UGL
0.0	30-may-1990	UM06	124TCB	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	12DCLB	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	13DCLB	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	14DCLB	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	245TCP	ND	5.20E+01	UGL

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Site: DRWM PW-6 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	30-may-1990	UM06	246TCP	ND	5.20E+01	UGL
0.0	30-may-1990	UM06	24DCLP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	24DMPN	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	24DNP	ND	5.20E+01	UGL
0.0	30-may-1990	UM06	24DNT	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	26DNT	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	2CLP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	2CNAP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	2MNAP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	2MP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	2NANIL	ND	5.20E+01	UGL
0.0	30-may-1990	UM06	2NP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	33DCBD	ND	2.10E+01	UGL
0.0	30-may-1990	UM06	3NANIL	ND	5.20E+01	UGL
0.0	30-may-1990	UM06	46DN2C	ND	5.20E+01	UGL
0.0	30-may-1990	UM06	4BRPPE	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	4CANIL	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	4CL3C	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	4CLPPE	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	4MP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	4NANIL	ND	5.20E+01	UGL
0.0	30-may-1990	UM06	4NP	ND	5.20E+01	UGL
0.0	30-may-1990	UM06	ANAPNE	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	ANAPYL	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	ANTRC	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	B2CEXM	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	B2CIPE	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	B2CLEE	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	B2EHP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	BAANTR	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	BAPYR	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	BBFANT	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	BBZP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	BENZOA	ND	5.20E+01	UGL
0.0	30-may-1990	UM06	BGHIPY	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	BKFANT	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	BZALC	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	CHRY	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	CL6BZ	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	CL6CP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	CL6ET	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	DBAHA	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	DBZFUR	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	DEP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	DMP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	DNBP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	DNOP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	FANT	ND	1.00E+01	UGL

Site: DRWM PW-6 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	30-may-1990	UM06	FLRENE	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	HCBD	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	ICDPYR	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	ISOPHR	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	NAP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	NB	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	NNDNPA	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	NNDPA	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	PCP	ND	5.20E+01	UGL
0.0	30-may-1990	UM06	PHANTR	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	PHENOL	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	PYR	ND	1.00E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-7S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	19-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
1.0	19-mar-1991	UM25	NB	LT	3.70E+00	UGL
1.0	19-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
1.0	19-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
1.0	19-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
1.0	19-mar-1991	UM25	4NP	LT	9.60E+01	UGL
1.0	19-mar-1991	UM25	NAP	LT	5.00E-01	UGL
1.0	19-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
1.0	19-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
1.0	19-mar-1991	UM25	4MP	LT	2.80E+00	UGL
1.0	19-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
1.0	19-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
1.0	19-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
1.0	19-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
1.0	19-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
1.0	19-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
1.0	19-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
1.0	19-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
1.0	19-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
1.0	19-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
1.0	19-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
1.0	19-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
1.0	19-mar-1991	UM25	DITH	LT	3.30E+00	UGL
1.0	19-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
1.0	19-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
1.0	19-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
1.0	19-mar-1991	UM25	DEP	LT	5.90E+00	UGL
1.0	19-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
1.0	19-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
1.0	19-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
1.0	19-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
1.0	19-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
1.0	19-mar-1991	UM25	DMP	LT	2.20E+00	UGL
1.0	19-mar-1991	UM25	FANT	LT	2.40E+01	UGL
1.0	19-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
1.0	19-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
1.0	19-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
1.0	19-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
1.0	19-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
1.0	19-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
1.0	19-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
1.0	19-mar-1991	UM25	PYR	LT	1.70E+01	UGL

Installation: Fort George G. Meade
Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-7D

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
40.0	19-mar-1991	AX8	AS	LT	2.35E+00	UGL
40.0	19-mar-1991	AX8	AS	LT	2.35E+00	UGL
40.0	19-mar-1991	CC8	HG	LT	1.00E-01	UGL
40.0	19-mar-1991	CC8	HG	LT	1.00E-01	UGL
40.0	19-mar-1991	SD18	PB	LT	4.47E+00	UGL
40.0	19-mar-1991	SD18	PB	LT	4.47E+00	UGL
40.0	19-mar-1991	SD25	SE	LT	2.53E+00	UGL
40.0	19-mar-1991	SD25	SE	LT	2.53E+00	UGL
40.0	19-mar-1991	SD26	AG		3.86E-01	UGL
40.0	19-mar-1991	SD26	AG		3.57E-01	UGL
40.0	19-mar-1991	SS12	ZN		5.11E+01	UGL
40.0	19-mar-1991	SS12	SB	LT	6.00E+01	UGL
40.0	19-mar-1991	SS12	TL	LT	1.25E+02	UGL
40.0	19-mar-1991	SS12	SB	LT	6.00E+01	UGL
40.0	19-mar-1991	SS12	CA		4.07E+04	UGL
40.0	19-mar-1991	SS12	CD	LT	6.78E+00	UGL
40.0	19-mar-1991	SS12	CD	LT	6.78E+00	UGL
40.0	19-mar-1991	SS12	V	LT	2.76E+01	UGL
40.0	19-mar-1991	SS12	K		5.84E+04	UGL
40.0	19-mar-1991	SS12	K		5.88E+04	UGL
40.0	19-mar-1991	SS12	MG	LT	1.35E+02	UGL
40.0	19-mar-1991	SS12	MG		8.68E+02	UGL
40.0	19-mar-1991	SS12	AL		2.99E+02	UGL
40.0	19-mar-1991	SS12	MN	LT	9.67E+00	UGL
40.0	19-mar-1991	SS12	MN		4.45E+01	UGL
40.0	19-mar-1991	SS12	NI	LT	3.21E+01	UGL
40.0	19-mar-1991	SS12	NI	LT	3.21E+01	UGL
40.0	19-mar-1991	SS12	AL		5.75E+02	UGL
40.0	19-mar-1991	SS12	ZN		7.62E+01	UGL
40.0	19-mar-1991	SS12	NA		4.55E+04	UGL
40.0	19-mar-1991	SS12	NA		4.64E+04	UGL
40.0	19-mar-1991	SS12	BE	LT	1.12E+00	UGL
40.0	19-mar-1991	SS12	CO	LT	2.50E+01	UGL
40.0	19-mar-1991	SS12	FE		1.70E+02	UGL
40.0	19-mar-1991	SS12	V	LT	2.76E+01	UGL
40.0	19-mar-1991	SS12	FE	LT	7.75E+01	UGL
40.0	19-mar-1991	SS12	BA		1.26E+02	UGL
40.0	19-mar-1991	SS12	CU	LT	1.88E+01	UGL
40.0	19-mar-1991	SS12	BA		1.04E+02	UGL
40.0	19-mar-1991	SS12	CA		2.85E+04	UGL
40.0	19-mar-1991	SS12	TL	LT	1.25E+02	UGL
40.0	19-mar-1991	SS12	CU	LT	1.88E+01	UGL
40.0	19-mar-1991	SS12	CO	LT	2.50E+01	UGL

Site: WELL MW-7D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
40.0	19-mar-1991	SS12	BE		2.42E+00	UGL
40.0	19-mar-1991	SS12	CR	LT	1.68E+01	UGL
40.0	19-mar-1991	SS12	CR	LT	1.68E+01	UGL
40.0	19-mar-1991	TF34	CYN	LT	5.00E+00	UGL
40.0	19-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
40.0	19-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
40.0	19-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
40.0	19-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
40.0	19-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
40.0	19-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
40.0	19-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
40.0	19-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
40.0	19-mar-1991	UH20	PPDDT		6.50E-02	UGL
40.0	19-mar-1991	UH20	LIN	LT	3.00E-03	UGL
40.0	19-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
40.0	19-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
40.0	19-mar-1991	UH20	DLDRN		1.70E-01	UGL
40.0	19-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
40.0	19-mar-1991	UH20	HPCL		6.80E-02	UGL
40.0	19-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
40.0	19-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
40.0	19-mar-1991	UH20	ISODR		7.00E-03	UGL
40.0	19-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
40.0	19-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
40.0	19-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
40.0	19-mar-1991	UH20	ABHC		5.00E-03	UGL
40.0	19-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
40.0	19-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
40.0	19-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
40.0	19-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
40.0	19-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
40.0	19-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
40.0	19-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
40.0	19-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
40.0	19-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
40.0	19-mar-1991	UM21	ACET	LT	8.00E+00	UGL
40.0	19-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
40.0	19-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
40.0	19-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
40.0	19-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	STYR	ND	5.00E+00	UGL
40.0	19-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
40.0	19-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL

Site: WELL MW-7D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
40.0	19-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
40.0	19-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	MEK	LT	1.00E+01	UGL
40.0	19-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
40.0	19-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
40.0	19-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
40.0	19-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
40.0	19-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
40.0	19-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
40.0	19-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
40.0	19-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
40.0	19-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	CS2	ND	5.00E+00	UGL
40.0	19-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
40.0	19-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
40.0	19-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
40.0	19-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
40.0	19-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
40.0	19-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
40.0	19-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
40.0	19-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
40.0	19-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
40.0	19-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
40.0	19-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
40.0	19-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
40.0	19-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
40.0	19-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
40.0	19-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
40.0	19-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
40.0	19-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
40.0	19-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
40.0	19-mar-1991	UM25	UNK581		1.00E+01	UGL
40.0	19-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
40.0	19-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL

Installation: Fort George G. Meade
Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-7D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
40.0	19-mar-1991	UM25	UNK579		4.00E+00	UGL
40.0	19-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
40.0	19-mar-1991	UM25	UNK583		6.00E+00	UGL
40.0	19-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
40.0	19-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
40.0	19-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
40.0	19-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
40.0	19-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
40.0	19-mar-1991	UM25	PYR	LT	1.70E+01	UGL
40.0	19-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
40.0	19-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
40.0	19-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
40.0	19-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
40.0	19-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
40.0	19-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
40.0	19-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
40.0	19-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
40.0	19-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
40.0	19-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
40.0	19-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
40.0	19-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
40.0	19-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
40.0	19-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
40.0	19-mar-1991	UM25	NB	LT	3.70E+00	UGL
40.0	19-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
40.0	19-mar-1991	UM25	NAP	LT	5.00E-01	UGL
40.0	19-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
40.0	19-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
40.0	19-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
40.0	19-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
40.0	19-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
40.0	19-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
40.0	19-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
40.0	19-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
40.0	19-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
40.0	19-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
40.0	19-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
40.0	19-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
40.0	19-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
40.0	19-mar-1991	UM25	UNK656		8.00E+00	UGL
40.0	19-mar-1991	UM25	UNK647		1.00E+01	UGL
40.0	19-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
40.0	19-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
40.0	19-mar-1991	UM25	DITH	LT	3.30E+00	UGL
40.0	19-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
40.0	19-mar-1991	UM25	UNK666		6.00E+00	UGL
40.0	19-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
40.0	19-mar-1991	UM25	DDVP	LT	8.50E+00	UGL

Site: WELL MW-7D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
40.0	19-mar-1991	UM25	DEP	LT	5.90E+00	UGL
40.0	19-mar-1991	UM25	B2EHP		7.62E+01	UGL
40.0	19-mar-1991	UM25	DMP	LT	2.20E+00	UGL
40.0	19-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
40.0	19-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
40.0	19-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
40.0	19-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
40.0	19-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
40.0	19-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
40.0	19-mar-1991	UM25	2MP	LT	3.60E+00	UGL
40.0	19-mar-1991	UM25	2NP	LT	8.20E+00	UGL
40.0	19-mar-1991	UM25	FANT	LT	2.40E+01	UGL
40.0	19-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
40.0	19-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
40.0	19-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
40.0	19-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
40.0	19-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
40.0	19-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
40.0	19-mar-1991	UM25	LIN	LT	7.20E+00	UGL
40.0	19-mar-1991	UM25	3NT	LT	2.90E+00	UGL
40.0	19-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
40.0	19-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
40.0	19-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
40.0	19-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
40.0	19-mar-1991	UM25	PCP	LT	9.10E+00	UGL
40.0	19-mar-1991	UM25	4MP	LT	2.80E+00	UGL
40.0	19-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
40.0	19-mar-1991	UM25	4NP	LT	9.60E+01	UGL
40.0	19-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
40.0	19-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
40.0	19-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
40.0	19-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
40.0	19-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
40.0	19-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
40.0	19-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
40.0	19-mar-1991	UM25	UNK635		7.00E+00	UGL
40.0	19-mar-1991	UM25	UNK641		8.00E+00	UGL
40.0	19-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
40.0	19-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
40.0	19-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
40.0	19-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
40.0	19-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
40.0	19-mar-1991	UM25	UNK626		6.00E+00	UGL
40.0	19-mar-1991	UM25	UNK630		5.00E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-8

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
5.0	19-mar-1991	AX8	AS	LT	2.35E+00	UGL
5.0	19-mar-1991	AX8	AS	LT	2.35E+00	UGL
5.0	19-mar-1991	CC8	HG	LT	1.00E-01	UGL
5.0	19-mar-1991	CC8	HG	LT	1.00E-01	UGL
5.0	19-mar-1991	SD18	PB		6.62E+00	UGL
5.0	19-mar-1991	SD18	PB	LT	4.47E+00	UGL
5.0	19-mar-1991	SD25	SE	LT	2.53E+00	UGL
5.0	19-mar-1991	SD25	SE	LT	2.53E+00	UGL
5.0	19-mar-1991	SD26	AG	LT	3.33E-01	UGL
5.0	19-mar-1991	SD26	AG	LT	3.33E-01	UGL
5.0	19-mar-1991	SS12	V	LT	2.76E+01	UGL
5.0	19-mar-1991	SS12	AL	LT	1.12E+02	UGL
5.0	19-mar-1991	SS12	MG		7.59E+02	UGL
5.0	19-mar-1991	SS12	MG		6.99E+02	UGL
5.0	19-mar-1991	SS12	AL		4.30E+02	UGL
5.0	19-mar-1991	SS12	ZN	LT	1.80E+01	UGL
5.0	19-mar-1991	SS12	MN		9.28E+01	UGL
5.0	19-mar-1991	SS12	K	LT	1.24E+03	UGL
5.0	19-mar-1991	SS12	ZN	LT	1.80E+01	UGL
5.0	19-mar-1991	SS12	V	LT	2.76E+01	UGL
5.0	19-mar-1991	SS12	K	LT	1.24E+03	UGL
5.0	19-mar-1991	SS12	MN		1.09E+02	UGL
5.0	19-mar-1991	SS12	CU	LT	1.88E+01	UGL
5.0	19-mar-1991	SS12	CD	LT	6.78E+00	UGL
5.0	19-mar-1991	SS12	CD	LT	6.78E+00	UGL
5.0	19-mar-1991	SS12	CR	LT	1.68E+01	UGL
5.0	19-mar-1991	SS12	CU	LT	1.88E+01	UGL
5.0	19-mar-1991	SS12	NA		4.04E+03	UGL
5.0	19-mar-1991	SS12	NA		3.57E+03	UGL
5.0	19-mar-1991	SS12	CO	LT	2.50E+01	UGL
5.0	19-mar-1991	SS12	CR	LT	1.68E+01	UGL
5.0	19-mar-1991	SS12	SB	LT	6.00E+01	UGL
5.0	19-mar-1991	SS12	CO	LT	2.50E+01	UGL
5.0	19-mar-1991	SS12	NI	LT	3.21E+01	UGL
5.0	19-mar-1991	SS12	SB	LT	6.00E+01	UGL
5.0	19-mar-1991	SS12	NI	LT	3.21E+01	UGL
5.0	19-mar-1991	SS12	CA		1.74E+03	UGL
5.0	19-mar-1991	SS12	TL	LT	1.25E+02	UGL
5.0	19-mar-1991	SS12	BA	LT	2.82E+00	UGL
5.0	19-mar-1991	SS12	TL	LT	1.25E+02	UGL
5.0	19-mar-1991	SS12	BE	LT	1.12E+00	UGL
5.0	19-mar-1991	SS12	BA		1.93E+01	UGL
5.0	19-mar-1991	SS12	FE		8.41E+02	UGL

Site: WELL MW-8 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
5.0	19-mar-1991	SS12	CA		1.87E+03	UGL
5.0	19-mar-1991	SS12	FE		2.19E+03	UGL
5.0	19-mar-1991	SS12	BE	LT	1.12E+00	UGL
5.0	19-mar-1991	TF34	CYN	LT	5.00E+00	UGL
5.0	19-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
5.0	19-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
5.0	19-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
5.0	19-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
5.0	19-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
5.0	19-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
5.0	19-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
5.0	19-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
5.0	19-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
5.0	19-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
5.0	19-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
5.0	19-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
5.0	19-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
5.0	19-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
5.0	19-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
5.0	19-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
5.0	19-mar-1991	UH20	DLDRN		1.40E-02	UGL
5.0	19-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
5.0	19-mar-1991	UH20	LIN	LT	3.00E-03	UGL
5.0	19-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
5.0	19-mar-1991	UH20	ISODR		1.00E-02	UGL
5.0	19-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
5.0	19-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
5.0	19-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
5.0	19-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
5.0	19-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
5.0	19-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
5.0	19-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
5.0	19-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
5.0	19-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
5.0	19-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
5.0	19-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	13DMB		1.61E+00	UGL
5.0	19-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
5.0	19-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-8 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
5.0	19-mar-1991	UM21	ETC6H5		1.00E+00	UGL
5.0	19-mar-1991	UM21	ACET	LT	8.00E+00	UGL
5.0	19-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
5.0	19-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
5.0	19-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
5.0	19-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
5.0	19-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
5.0	19-mar-1991	UM21	C6H6		1.71E+00	UGL
5.0	19-mar-1991	UM21	MEC6H5		5.50E+00	UGL
5.0	19-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
5.0	19-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
5.0	19-mar-1991	UM21	MEK	LT	1.00E+01	UGL
5.0	19-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
5.0	19-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
5.0	19-mar-1991	UM21	STYR	ND	5.00E+00	UGL
5.0	19-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
5.0	19-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
5.0	19-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
5.0	19-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
5.0	19-mar-1991	UM21	CS2	ND	5.00E+00	UGL
5.0	19-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
5.0	19-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
5.0	19-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
5.0	19-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
5.0	19-mar-1991	UM25	PYR	LT	1.70E+01	UGL
5.0	19-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
5.0	19-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
5.0	19-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
5.0	19-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
5.0	19-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
5.0	19-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
5.0	19-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
5.0	19-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
5.0	19-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
5.0	19-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
5.0	19-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
5.0	19-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
5.0	19-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
5.0	19-mar-1991	UM25	PCP	LT	9.10E+00	UGL

Site: WELL MW-8 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
5.0	19-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
5.0	19-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
5.0	19-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
5.0	19-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
5.0	19-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
5.0	19-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
5.0	19-mar-1991	UM25	DITH	LT	3.30E+00	UGL
5.0	19-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
5.0	19-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
5.0	19-mar-1991	UM25	DEP	LT	5.90E+00	UGL
5.0	19-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
5.0	19-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
5.0	19-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
5.0	19-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
5.0	19-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
5.0	19-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
5.0	19-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
5.0	19-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
5.0	19-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
5.0	19-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
5.0	19-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
5.0	19-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
5.0	19-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
5.0	19-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
5.0	19-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
5.0	19-mar-1991	UM25	FANT	LT	2.40E+01	UGL
5.0	19-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
5.0	19-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
5.0	19-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
5.0	19-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
5.0	19-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
5.0	19-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
5.0	19-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
5.0	19-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
5.0	19-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
5.0	19-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
5.0	19-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
5.0	19-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
5.0	19-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
5.0	19-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
5.0	19-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
5.0	19-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
5.0	19-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
5.0	19-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
5.0	19-mar-1991	UM25	2MP	LT	3.60E+00	UGL
5.0	19-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
5.0	19-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
5.0	19-mar-1991	UM25	2NP	LT	8.20E+00	UGL

Site: WELL MW-8 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
5.0	19-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
5.0	19-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
5.0	19-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
5.0	19-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
5.0	19-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
5.0	19-mar-1991	UM25	NAP	LT	5.00E-01	UGL
5.0	19-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
5.0	19-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
5.0	19-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
5.0	19-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
5.0	19-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
5.0	19-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
5.0	19-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
5.0	19-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
5.0	19-mar-1991	UM25	LIN	LT	7.20E+00	UGL
5.0	19-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
5.0	19-mar-1991	UM25	4MP	LT	2.80E+00	UGL
5.0	19-mar-1991	UM25	4NP	LT	9.60E+01	UGL
5.0	19-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
5.0	19-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
5.0	19-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
5.0	19-mar-1991	UM25	DMP	LT	2.20E+00	UGL
5.0	19-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
5.0	19-mar-1991	UM25	NB	LT	3.70E+00	UGL
5.0	19-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
5.0	19-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
5.0	19-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
5.0	19-mar-1991	UM25	3NT	LT	2.90E+00	UGL
5.0	19-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
5.0	19-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
5.0	19-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
5.0	19-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
5.0	19-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
5.0	19-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL

Site: WELL MW-9

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
3.0	20-mar-1991	AX8	AS		1.80E+01	UGL
3.0	20-mar-1991	AX8	AS		1.10E+01	UGL
3.0	20-mar-1991	CC8	HG	LT	1.00E-01	UGL
3.0	20-mar-1991	CC8	HG	LT	1.00E-01	UGL
3.0	20-mar-1991	SD18	PB		7.05E+00	UGL

Site: WELL MW-9 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
3.0	20-mar-1991	SD18	PB	LT	4.47E+00	UGL
3.0	20-mar-1991	SD25	SE	LT	2.53E+00	UGL
3.0	20-mar-1991	SD25	SE	LT	2.53E+00	UGL
3.0	20-mar-1991	SD26	AG		1.28E+00	UGL
3.0	20-mar-1991	SD26	AG		1.25E+00	UGL
3.0	20-mar-1991	SS12	CD	LT	6.78E+00	UGL
3.0	20-mar-1991	SS12	CD	LT	6.78E+00	UGL
3.0	20-mar-1991	SS12	K		9.70E+04	UGL
3.0	20-mar-1991	SS12	AL		8.15E+03	UGL
3.0	20-mar-1991	SS12	AL		1.45E+02	UGL
3.0	20-mar-1991	SS12	NA		2.30E+05	UGL
3.0	20-mar-1991	SS12	MG		5.79E+04	UGL
3.0	20-mar-1991	SS12	NA		2.30E+05	UGL
3.0	20-mar-1991	SS12	MG		5.62E+04	UGL
3.0	20-mar-1991	SS12	SB	LT	6.00E+01	UGL
3.0	20-mar-1991	SS12	FE		7.14E+04	UGL
3.0	20-mar-1991	SS12	FE		9.28E+04	UGL
3.0	20-mar-1991	SS12	MN		2.34E+02	UGL
3.0	20-mar-1991	SS12	MN		2.92E+02	UGL
3.0	20-mar-1991	SS12	NI	LT	3.21E+01	UGL
3.0	20-mar-1991	SS12	NI	LT	3.21E+01	UGL
3.0	20-mar-1991	SS12	SB	LT	6.00E+01	UGL
3.0	20-mar-1991	SS12	K		9.32E+04	UGL
3.0	20-mar-1991	SS12	BE	LT	1.12E+00	UGL
3.0	20-mar-1991	SS12	BE	LT	1.12E+00	UGL
3.0	20-mar-1991	SS12	CA		1.32E+05	UGL
3.0	20-mar-1991	SS12	CA		1.37E+05	UGL
3.0	20-mar-1991	SS12	CO	LT	2.50E+01	UGL
3.0	20-mar-1991	SS12	CO	LT	2.50E+01	UGL
3.0	20-mar-1991	SS12	ZN	LT	1.80E+01	UGL
3.0	20-mar-1991	SS12	TL	LT	1.25E+02	UGL
3.0	20-mar-1991	SS12	CU	LT	1.88E+01	UGL
3.0	20-mar-1991	SS12	BA		2.21E+02	UGL
3.0	20-mar-1991	SS12	BA		1.74E+02	UGL
3.0	20-mar-1991	SS12	CR		2.85E+01	UGL
3.0	20-mar-1991	SS12	CR	LT	1.68E+01	UGL
3.0	20-mar-1991	SS12	TL	LT	1.25E+02	UGL
3.0	20-mar-1991	SS12	ZN		2.29E+01	UGL
3.0	20-mar-1991	SS12	V	LT	2.76E+01	UGL
3.0	20-mar-1991	SS12	V	LT	2.76E+01	UGL
3.0	20-mar-1991	SS12	CU	LT	1.88E+01	UGL
3.0	20-mar-1991	TF34	CYN	LT	5.00E+00	UGL
3.0	20-mar-1991	UH20	DBHC		9.80E-02	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-9 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
3.0	20-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
3.0	20-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
3.0	20-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
3.0	20-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
3.0	20-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
3.0	20-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
3.0	20-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
3.0	20-mar-1991	UH20	HPCL		8.60E-02	UGL
3.0	20-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
3.0	20-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
3.0	20-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
3.0	20-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
3.0	20-mar-1991	UH20	ENDRN		9.20E-02	UGL
3.0	20-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
3.0	20-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
3.0	20-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
3.0	20-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
3.0	20-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
3.0	20-mar-1991	UH20	PPDDT		1.36E-01	UGL
3.0	20-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
3.0	20-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
3.0	20-mar-1991	UH20	LIN		6.60E-02	UGL
3.0	20-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
3.0	20-mar-1991	UH20	MEXCLR		1.04E-01	UGL
3.0	20-mar-1991	UH20	HPCLE		1.16E-01	UGL
3.0	20-mar-1991	UH20	ISODR		8.80E-02	UGL
3.0	20-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
3.0	20-mar-1991	UM21	ETC6H5		2.80E+01	UGL
3.0	20-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
3.0	20-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
3.0	20-mar-1991	UM21	MEC6H5		6.60E+00	UGL
3.0	20-mar-1991	UM21	ACET	LT	8.00E+00	UGL
3.0	20-mar-1991	UM21	STYR	ND	5.00E+00	UGL
3.0	20-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
3.0	20-mar-1991	UM21	MEK	LT	1.00E+01	UGL
3.0	20-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
3.0	20-mar-1991	UM21	MIBK		2.31E+01	UGL
3.0	20-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
3.0	20-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	13DCP	LT	4.80E+00	UGL

Installation: Fort George G. Meade
Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-9 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
3.0	20-mar-1991	UM21	13DMB		3.73E+01	UGL
3.0	20-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	CS2	ND	5.00E+00	UGL
3.0	20-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
3.0	20-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
3.0	20-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
3.0	20-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
3.0	20-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
3.0	20-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
3.0	20-mar-1991	UM21	XYLEN		3.27E+01	UGL
3.0	20-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
3.0	20-mar-1991	UM21	C6H6		6.59E+00	UGL
3.0	20-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
3.0	20-mar-1991	UM21	UNK127		8.00E+00	UGL
3.0	20-mar-1991	UM21	UNK156		3.00E+01	UGL
3.0	20-mar-1991	UM21	DCLB		1.31E+01	UGL
3.0	20-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
3.0	20-mar-1991	UM21	UNK162		3.00E+01	UGL
3.0	20-mar-1991	UM21	UNK164		9.00E+01	UGL
3.0	20-mar-1991	UM21	UNK180		3.00E+01	UGL
3.0	20-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
3.0	20-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
3.0	20-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
3.0	20-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
3.0	20-mar-1991	UM25	UNK558		1.00E+02	UGL
3.0	20-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
3.0	20-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
3.0	20-mar-1991	UM25	DEP		1.05E+02	UGL
3.0	20-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
3.0	20-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
3.0	20-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
3.0	20-mar-1991	UM25	24DMPN		8.20E+00	UGL
3.0	20-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
3.0	20-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
3.0	20-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
3.0	20-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
3.0	20-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
3.0	20-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
3.0	20-mar-1991	UM25	DITH	LT	3.30E+00	UGL
3.0	20-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
3.0	20-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-9 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
3.0	20-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
3.0	20-mar-1991	UM25	UNK559		5.00E+01	UGL
3.0	20-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
3.0	20-mar-1991	UM25	DMP	LT	2.20E+00	UGL
3.0	20-mar-1991	UM25	4CL3C		1.36E+01	UGL
3.0	20-mar-1991	UM25	4MP	LT	2.80E+00	UGL
3.0	20-mar-1991	UM25	UNK616		3.00E+01	UGL
3.0	20-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
3.0	20-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
3.0	20-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
3.0	20-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
3.0	20-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
3.0	20-mar-1991	UM25	UNK588		1.00E+02	UGL
3.0	20-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
3.0	20-mar-1991	UM25	UNK597		3.00E+01	UGL
3.0	20-mar-1991	UM25	UNK592		3.00E+01	UGL
3.0	20-mar-1991	UM25	UNK563		4.00E+01	UGL
3.0	20-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
3.0	20-mar-1991	UM25	UNK569		6.00E+01	UGL
3.0	20-mar-1991	UM25	UNK570		7.00E+01	UGL
3.0	20-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
3.0	20-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
3.0	20-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
3.0	20-mar-1991	UM25	4NP	LT	9.60E+01	UGL
3.0	20-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
3.0	20-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
3.0	20-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
3.0	20-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
3.0	20-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
3.0	20-mar-1991	UM25	LIN	LT	7.20E+00	UGL
3.0	20-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
3.0	20-mar-1991	UM25	UNK627		3.00E+01	UGL
3.0	20-mar-1991	UM25	14DCLB		1.78E+01	UGL
3.0	20-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
3.0	20-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
3.0	20-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
3.0	20-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
3.0	20-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
3.0	20-mar-1991	UM25	NB	LT	3.70E+00	UGL
3.0	20-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
3.0	20-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
3.0	20-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
3.0	20-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
3.0	20-mar-1991	UM25	NAP		1.30E+01	UGL
3.0	20-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
3.0	20-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
3.0	20-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
3.0	20-mar-1991	UM25	PCP	LT	9.10E+00	UGL

Site: WELL MW-9 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
3.0	20-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
3.0	20-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
3.0	20-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
3.0	20-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
3.0	20-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
3.0	20-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
3.0	20-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
3.0	20-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
3.0	20-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
3.0	20-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
3.0	20-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
3.0	20-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
3.0	20-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
3.0	20-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
3.0	20-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
3.0	20-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
3.0	20-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
3.0	20-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
3.0	20-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
3.0	20-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
3.0	20-mar-1991	UM25	FANT	LT	2.40E+01	UGL
3.0	20-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
3.0	20-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
3.0	20-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
3.0	20-mar-1991	UM25	2MP	LT	3.60E+00	UGL
3.0	20-mar-1991	UM25	2NP	LT	8.20E+00	UGL
3.0	20-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
3.0	20-mar-1991	UM25	3NT	LT	2.90E+00	UGL
3.0	20-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
3.0	20-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
3.0	20-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
3.0	20-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
3.0	20-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
3.0	20-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
3.0	20-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
3.0	20-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
3.0	20-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
3.0	20-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
3.0	20-mar-1991	UM25	PYR	LT	1.70E+01	UGL
3.0	20-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
3.0	20-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
3.0	20-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL

Installation: Fort George G. Meade
Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-10S

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	AX8	AS	LT	2.35E+00	UGL
1.0	20-mar-1991	AX8	AS	LT	2.35E+00	UGL
1.0	20-mar-1991	CC8	HG	LT	1.00E-01	UGL
1.0	20-mar-1991	CC8	HG	LT	1.00E-01	UGL
1.0	20-mar-1991	SD18	PB	LT	4.47E+00	UGL
1.0	20-mar-1991	SD18	PB	LT	4.47E+00	UGL
1.0	20-mar-1991	SD25	SE	LT	2.53E+00	UGL
1.0	20-mar-1991	SD25	SE	LT	2.53E+00	UGL
1.0	20-mar-1991	SD26	AG	LT	3.33E-01	UGL
1.0	20-mar-1991	SD26	AG	LT	3.33E-01	UGL
1.0	20-mar-1991	SS12	CU	LT	1.88E+01	UGL
1.0	20-mar-1991	SS12	SB	LT	6.00E+01	UGL
1.0	20-mar-1991	SS12	CO	LT	2.50E+01	UGL
1.0	20-mar-1991	SS12	BE	LT	1.12E+00	UGL
1.0	20-mar-1991	SS12	BA		1.13E+01	UGL
1.0	20-mar-1991	SS12	AL	LT	1.12E+02	UGL
1.0	20-mar-1991	SS12	MN		9.87E+01	UGL
1.0	20-mar-1991	SS12	CD	LT	6.78E+00	UGL
1.0	20-mar-1991	SS12	MG		9.82E+02	UGL
1.0	20-mar-1991	SS12	CR	LT	1.68E+01	UGL
1.0	20-mar-1991	SS12	NI	LT	3.21E+01	UGL
1.0	20-mar-1991	SS12	ZN		4.05E+01	UGL
1.0	20-mar-1991	SS12	V	LT	2.76E+01	UGL
1.0	20-mar-1991	SS12	FE		2.69E+03	UGL
1.0	20-mar-1991	SS12	V	LT	2.76E+01	UGL
1.0	20-mar-1991	SS12	NA		2.60E+03	UGL
1.0	20-mar-1991	SS12	K	LT	1.24E+03	UGL
1.0	20-mar-1991	SS12	K	LT	1.24E+03	UGL
1.0	20-mar-1991	SS12	TL	LT	1.25E+02	UGL
1.0	20-mar-1991	SS12	CA		3.09E+03	UGL
1.0	20-mar-1991	SS12	CR	LT	1.68E+01	UGL
1.0	20-mar-1991	SS12	MG		9.84E+02	UGL
1.0	20-mar-1991	SS12	BE	LT	1.12E+00	UGL
1.0	20-mar-1991	SS12	SB	LT	6.00E+01	UGL
1.0	20-mar-1991	SS12	CA		2.86E+03	UGL
1.0	20-mar-1991	SS12	CO	LT	2.50E+01	UGL
1.0	20-mar-1991	SS12	TL	LT	1.25E+02	UGL
1.0	20-mar-1991	SS12	FE		5.73E+03	UGL
1.0	20-mar-1991	SS12	MN		1.12E+02	UGL
1.0	20-mar-1991	SS12	ZN		3.10E+01	UGL
1.0	20-mar-1991	SS12	CD	LT	6.78E+00	UGL
1.0	20-mar-1991	SS12	NI	LT	3.21E+01	UGL
1.0	20-mar-1991	SS12	CU	LT	1.88E+01	UGL

Site: WELL MW-10S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	SS12	BA		3.02E+01	UGL
1.0	20-mar-1991	SS12	AL		5.48E+02	UGL
1.0	20-mar-1991	SS12	NA		2.60E+03	UGL
1.0	20-mar-1991	TF34	CYN	LT	5.00E+00	UGL
1.0	20-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
1.0	20-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
1.0	20-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
1.0	20-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
1.0	20-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
1.0	20-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
1.0	20-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	ENDRNK	ND	5.00E-03	UGL
1.0	20-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
1.0	20-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
1.0	20-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
1.0	20-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
1.0	20-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
1.0	20-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
1.0	20-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
1.0	20-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
1.0	20-mar-1991	UH20	ESFSO4	ND	5.00E-03	UGL
1.0	20-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
1.0	20-mar-1991	UH20	LIN	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
1.0	20-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
1.0	20-mar-1991	UH20	DLDRN		1.10E-02	UGL
1.0	20-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
1.0	20-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
1.0	20-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	CS2	ND	5.00E+00	UGL
1.0	20-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
1.0	20-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
1.0	20-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
1.0	20-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
1.0	20-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL

Site: WELL MW-10S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	UM21	ACET	LT	8.00E+00	UGL
1.0	20-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
1.0	20-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
1.0	20-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
1.0	20-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
1.0	20-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
1.0	20-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	STYR	ND	5.00E+00	UGL
1.0	20-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
1.0	20-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
1.0	20-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
1.0	20-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
1.0	20-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
1.0	20-mar-1991	UM21	UNK150		7.00E+00	UGL
1.0	20-mar-1991	UM21	CCL3F		2.69E+00	UGL
1.0	20-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
1.0	20-mar-1991	UM21	MEK	LT	1.00E+01	UGL
1.0	20-mar-1991	UM21	11DCLE		5.45E+00	UGL
1.0	20-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
1.0	20-mar-1991	UM21	UNK023		1.00E+01	UGL
1.0	20-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
1.0	20-mar-1991	UM25	UNK603		1.00E+01	UGL
1.0	20-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
1.0	20-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
1.0	20-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
1.0	20-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
1.0	20-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
1.0	20-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
1.0	20-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
1.0	20-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
1.0	20-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
1.0	20-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
1.0	20-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
1.0	20-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
1.0	20-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
1.0	20-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
1.0	20-mar-1991	UM25	NB	LT	3.70E+00	UGL
1.0	20-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL

Site: WELL MW-10S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
1.0	20-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
1.0	20-mar-1991	UM25	NAP	LT	5.00E-01	UGL
1.0	20-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
1.0	20-mar-1991	UM25	UNK609		7.00E+00	UGL
1.0	20-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
1.0	20-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
1.0	20-mar-1991	UM25	PYR	LT	1.70E+01	UGL
1.0	20-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
1.0	20-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
1.0	20-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
1.0	20-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
1.0	20-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
1.0	20-mar-1991	UM25	UNK608		9.00E+00	UGL
1.0	20-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
1.0	20-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
1.0	20-mar-1991	UM25	3NT	LT	2.90E+00	UGL
1.0	20-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
1.0	20-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
1.0	20-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
1.0	20-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
1.0	20-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
1.0	20-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
1.0	20-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
1.0	20-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
1.0	20-mar-1991	UM25	UNK612		1.00E+01	UGL
1.0	20-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
1.0	20-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
1.0	20-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
1.0	20-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
1.0	20-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
1.0	20-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
1.0	20-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
1.0	20-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
1.0	20-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
1.0	20-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
1.0	20-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
1.0	20-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
1.0	20-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
1.0	20-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
1.0	20-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
1.0	20-mar-1991	UM25	FANT	LT	2.40E+01	UGL
1.0	20-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
1.0	20-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
1.0	20-mar-1991	UM25	PCP	LT	9.10E+00	UGL
1.0	20-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
1.0	20-mar-1991	UM25	4MP	LT	2.80E+00	UGL
1.0	20-mar-1991	UM25	UNK629		7.00E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-10S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
1.0	20-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
1.0	20-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
1.0	20-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
1.0	20-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
1.0	20-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
1.0	20-mar-1991	UM25	4NP	LT	9.60E+01	UGL
1.0	20-mar-1991	UM25	UNK626		8.00E+00	UGL
1.0	20-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
1.0	20-mar-1991	UM25	DEP	LT	5.90E+00	UGL
1.0	20-mar-1991	UM25	DITH	LT	3.30E+00	UGL
1.0	20-mar-1991	UM25	UNK614		9.00E+00	UGL
1.0	20-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
1.0	20-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
1.0	20-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
1.0	20-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
1.0	20-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
1.0	20-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
1.0	20-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
1.0	20-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
1.0	20-mar-1991	UM25	UNK622		8.00E+00	UGL
1.0	20-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
1.0	20-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
1.0	20-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
1.0	20-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
1.0	20-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
1.0	20-mar-1991	UM25	2NP	LT	8.20E+00	UGL
1.0	20-mar-1991	UM25	LIN	LT	7.20E+00	UGL
1.0	20-mar-1991	UM25	UNK619		9.00E+00	UGL
1.0	20-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
1.0	20-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
1.0	20-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
1.0	20-mar-1991	UM25	2MP	LT	3.60E+00	UGL
1.0	20-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
1.0	20-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
1.0	20-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
1.0	20-mar-1991	UM25	UNK610		8.00E+00	UGL
1.0	20-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
1.0	20-mar-1991	UM25	DMP	LT	2.20E+00	UGL
1.0	20-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
1.0	20-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
1.0	20-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
1.0	20-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
1.0	20-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
1.0	20-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
1.0	20-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL

Installation: Fort George G. Meade
Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-10D

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
50.0	20-mar-1991	AX8	AS	LT	2.35E+00	UGL
50.0	20-mar-1991	AX8	AS	LT	2.35E+00	UGL
50.0	20-mar-1991	CC8	HG	LT	1.00E-01	UGL
50.0	20-mar-1991	CC8	HG	LT	1.00E-01	UGL
50.0	20-mar-1991	SD18	PB	LT	4.47E+00	UGL
50.0	20-mar-1991	SD18	PB	LT	4.47E+00	UGL
50.0	20-mar-1991	SD25	SE	LT	2.53E+00	UGL
50.0	20-mar-1991	SD25	SE		3.15E+00	UGL
50.0	20-mar-1991	SD26	AG	LT	3.33E-01	UGL
50.0	20-mar-1991	SD26	AG		4.43E-01	UGL
50.0	20-mar-1991	SS12	NA		1.26E+04	UGL
50.0	20-mar-1991	SS12	FE		5.10E+03	UGL
50.0	20-mar-1991	SS12	CD	LT	6.78E+00	UGL
50.0	20-mar-1991	SS12	TL	LT	1.25E+02	UGL
50.0	20-mar-1991	SS12	NI		3.73E+01	UGL
50.0	20-mar-1991	SS12	CA		2.77E+04	UGL
50.0	20-mar-1991	SS12	CU	LT	1.88E+01	UGL
50.0	20-mar-1991	SS12	AL	LT	1.12E+02	UGL
50.0	20-mar-1991	SS12	MG		3.51E+03	UGL
50.0	20-mar-1991	SS12	NI	LT	3.21E+01	UGL
50.0	20-mar-1991	SS12	FE		2.76E+03	UGL
50.0	20-mar-1991	SS12	ZN		3.87E+01	UGL
50.0	20-mar-1991	SS12	CA		1.34E+04	UGL
50.0	20-mar-1991	SS12	SB	LT	6.00E+01	UGL
50.0	20-mar-1991	SS12	CO	LT	2.50E+01	UGL
50.0	20-mar-1991	SS12	ZN		6.67E+01	UGL
50.0	20-mar-1991	SS12	BE	LT	1.12E+00	UGL
50.0	20-mar-1991	SS12	K		5.23E+03	UGL
50.0	20-mar-1991	SS12	TL	LT	1.25E+02	UGL
50.0	20-mar-1991	SS12	AL		3.97E+03	UGL
50.0	20-mar-1991	SS12	CO		3.66E+01	UGL
50.0	20-mar-1991	SS12	MG		2.80E+03	UGL
50.0	20-mar-1991	SS12	MN		3.53E+02	UGL
50.0	20-mar-1991	SS12	MN		2.60E+02	UGL
50.0	20-mar-1991	SS12	CR	LT	1.68E+01	UGL
50.0	20-mar-1991	SS12	BE		1.62E+00	UGL
50.0	20-mar-1991	SS12	K		8.71E+03	UGL
50.0	20-mar-1991	SS12	NA		1.03E+04	UGL
50.0	20-mar-1991	SS12	V	LT	2.76E+01	UGL
50.0	20-mar-1991	SS12	CU	LT	1.88E+01	UGL
50.0	20-mar-1991	SS12	CD	LT	6.78E+00	UGL
50.0	20-mar-1991	SS12	V	LT	2.76E+01	UGL
50.0	20-mar-1991	SS12	SB	LT	6.00E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-10D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
50.0	20-mar-1991	SS12	BA		6.03E+01	UGL
50.0	20-mar-1991	SS12	BA		1.29E+02	UGL
50.0	20-mar-1991	SS12	CR	LT	1.68E+01	UGL
50.0	20-mar-1991	TF34	CYN	LT	5.00E+00	UGL
50.0	20-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
50.0	20-mar-1991	UH20	ALDRN		9.00E-03	UGL
50.0	20-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
50.0	20-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
50.0	20-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
50.0	20-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
50.0	20-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
50.0	20-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
50.0	20-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
50.0	20-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
50.0	20-mar-1991	UH20	LIN	LT	3.00E-03	UGL
50.0	20-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
50.0	20-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
50.0	20-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
50.0	20-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
50.0	20-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
50.0	20-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
50.0	20-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
50.0	20-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
50.0	20-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
50.0	20-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
50.0	20-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
50.0	20-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
50.0	20-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
50.0	20-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
50.0	20-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
50.0	20-mar-1991	UH20	ENDRNK	ND	5.00E-03	UGL
50.0	20-mar-1991	UH20	ESFSO4	ND	5.00E-03	UGL
50.0	20-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
50.0	20-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
50.0	20-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
50.0	20-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
50.0	20-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	MEK	LT	1.00E+01	UGL

Site: WELL MW-10D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
50.0	20-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
50.0	20-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
50.0	20-mar-1991	UM21	STYR	ND	5.00E+00	UGL
50.0	20-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
50.0	20-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
50.0	20-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
50.0	20-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
50.0	20-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
50.0	20-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
50.0	20-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
50.0	20-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
50.0	20-mar-1991	UM21	ACET	LT	8.00E+00	UGL
50.0	20-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
50.0	20-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
50.0	20-mar-1991	UM21	CS2	ND	5.10E+00	UGL
50.0	20-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
50.0	20-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
50.0	20-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
50.0	20-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
50.0	20-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
50.0	20-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
50.0	20-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
50.0	20-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
50.0	20-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
50.0	20-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
50.0	20-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
50.0	20-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
50.0	20-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
50.0	20-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
50.0	20-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
50.0	20-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
50.0	20-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
50.0	20-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
50.0	20-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
50.0	20-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
50.0	20-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-10D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
50.0	20-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
50.0	20-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
50.0	20-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
50.0	20-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
50.0	20-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
50.0	20-mar-1991	UM25	PCP	LT	9.10E+00	UGL
50.0	20-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
50.0	20-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
50.0	20-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
50.0	20-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
50.0	20-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
50.0	20-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
50.0	20-mar-1991	UM25	PYR	LT	1.70E+01	UGL
50.0	20-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
50.0	20-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
50.0	20-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
50.0	20-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
50.0	20-mar-1991	UM25	NAP	LT	5.00E-01	UGL
50.0	20-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
50.0	20-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
50.0	20-mar-1991	UM25	DITH	LT	3.30E+00	UGL
50.0	20-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
50.0	20-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
50.0	20-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
50.0	20-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
50.0	20-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
50.0	20-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
50.0	20-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
50.0	20-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
50.0	20-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
50.0	20-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
50.0	20-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
50.0	20-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
50.0	20-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
50.0	20-mar-1991	UM25	4NP	LT	9.60E+01	UGL
50.0	20-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
50.0	20-mar-1991	UM25	DMP	LT	2.20E+00	UGL
50.0	20-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
50.0	20-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
50.0	20-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
50.0	20-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
50.0	20-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
50.0	20-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
50.0	20-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
50.0	20-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
50.0	20-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
50.0	20-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
50.0	20-mar-1991	UM25	DNOP	LT	1.50E+00	UGL

Site: WELL MW-10D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
50.0	20-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
50.0	20-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
50.0	20-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
50.0	20-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
50.0	20-mar-1991	UM25	FANT	LT	2.40E+01	UGL
50.0	20-mar-1991	UM25	3NT	LT	2.90E+00	UGL
50.0	20-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
50.0	20-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
50.0	20-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
50.0	20-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
50.0	20-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
50.0	20-mar-1991	UM25	DEP	LT	5.90E+00	UGL
50.0	20-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
50.0	20-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
50.0	20-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
50.0	20-mar-1991	UM25	4MP	LT	2.80E+00	UGL
50.0	20-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
50.0	20-mar-1991	UM25	UNK582		7.00E+00	UGL
50.0	20-mar-1991	UM25	NB	LT	3.70E+00	UGL
50.0	20-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
50.0	20-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
50.0	20-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
50.0	20-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
50.0	20-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
50.0	20-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
50.0	20-mar-1991	UM25	2MP	LT	3.60E+00	UGL
50.0	20-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
50.0	20-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
50.0	20-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
50.0	20-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
50.0	20-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
50.0	20-mar-1991	UM25	LIN	LT	7.20E+00	UGL
50.0	20-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
50.0	20-mar-1991	UM25	2NP	LT	8.20E+00	UGL
50.0	20-mar-1991	UM25	245TCP	LT	2.80E+00	UGL

Site: WELL MW-11

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
3.0	21-mar-1991	AX8	AS		8.29E+00	UGL
3.0	21-mar-1991	AX8	AS		2.67E+01	UGL
3.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
3.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-11 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
3.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
3.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
3.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
3.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
3.0	21-mar-1991	SD26	AG		4.46E-01	UGL
3.0	21-mar-1991	SD26	AG		4.46E-01	UGL
3.0	21-mar-1991	SS12	ZN	LT	1.80E+01	UGL
3.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
3.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
3.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
3.0	21-mar-1991	SS12	NA		5.80E+04	UGL
3.0	21-mar-1991	SS12	K		3.59E+04	UGL
3.0	21-mar-1991	SS12	AL	LT	1.12E+02	UGL
3.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
3.0	21-mar-1991	SS12	BA		2.18E+02	UGL
3.0	21-mar-1991	SS12	MN		1.50E+02	UGL
3.0	21-mar-1991	SS12	CA		7.27E+04	UGL
3.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
3.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
3.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
3.0	21-mar-1991	SS12	MG		1.85E+04	UGL
3.0	21-mar-1991	SS12	CA		7.93E+04	UGL
3.0	21-mar-1991	SS12	NA		5.17E+04	UGL
3.0	21-mar-1991	SS12	FE		6.42E+04	UGL
3.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
3.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
3.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
3.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
3.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
3.0	21-mar-1991	SS12	MG		2.03E+04	UGL
3.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
3.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
3.0	21-mar-1991	SS12	FE		8.03E+04	UGL
3.0	21-mar-1991	SS12	K		3.24E+04	UGL
3.0	21-mar-1991	SS12	MN		1.60E+02	UGL
3.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
3.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
3.0	21-mar-1991	SS12	BA		3.36E+02	UGL
3.0	21-mar-1991	SS12	ZN	LT	1.80E+01	UGL
3.0	21-mar-1991	SS12	AL		4.26E+02	UGL
3.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
3.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
3.0	21-mar-1991	TF34	CYN	LT	5.00E+00	UGL

Site: WELL MW-11 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
3.0	21-mar-1991	UH20	HPCL		9.30E-02	UGL
3.0	21-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
3.0	21-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
3.0	21-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
3.0	21-mar-1991	UH20	LIN		3.70E-02	UGL
3.0	21-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
3.0	21-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
3.0	21-mar-1991	UH20	ISODR		8.20E-02	UGL
3.0	21-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
3.0	21-mar-1991	UH20	DLDRN		4.50E-02	UGL
3.0	21-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
3.0	21-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
3.0	21-mar-1991	UH20	AENSLF		8.30E-02	UGL
3.0	21-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
3.0	21-mar-1991	UH20	PPDDT		1.00E-01	UGL
3.0	21-mar-1991	UH20	ABHC		3.50E-02	UGL
3.0	21-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
3.0	21-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
3.0	21-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
3.0	21-mar-1991	UH20	HPCLE		9.10E-02	UGL
3.0	21-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
3.0	21-mar-1991	UH20	PPDDD		1.45E-01	UGL
3.0	21-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
3.0	21-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
3.0	21-mar-1991	UH20	ENDRN		1.09E-01	UGL
3.0	21-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
3.0	21-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
3.0	21-mar-1991	UH20	BENSLF		4.30E-02	UGL
3.0	21-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
3.0	21-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
3.0	21-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
3.0	21-mar-1991	UM21	XYLEN		4.95E+00	UGL
3.0	21-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
3.0	21-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
3.0	21-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
3.0	21-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
3.0	21-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	CS2	ND	5.00E+00	UGL
3.0	21-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	MEK	LT	1.00E+01	UGL
3.0	21-mar-1991	UM21	13DCP	LT	4.80E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-11 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
3.0	21-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	C6H6		1.86E+00	UGL
3.0	21-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
3.0	21-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
3.0	21-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	ACET	LT	8.00E+00	UGL
3.0	21-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
3.0	21-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
3.0	21-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
3.0	21-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
3.0	21-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
3.0	21-mar-1991	UM21	STYR	ND	5.00E+00	UGL
3.0	21-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
3.0	21-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
3.0	21-mar-1991	UM21	UNK164		2.00E+01	UGL
3.0	21-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
3.0	21-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
3.0	21-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
3.0	21-mar-1991	UM25	NB	LT	3.70E+00	UGL
3.0	21-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
3.0	21-mar-1991	UM25	NAP		4.24E+00	UGL
3.0	21-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
3.0	21-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
3.0	21-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
3.0	21-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
3.0	21-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
3.0	21-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
3.0	21-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
3.0	21-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
3.0	21-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
3.0	21-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
3.0	21-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
3.0	21-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
3.0	21-mar-1991	UM25	3NT	LT	2.90E+00	UGL
3.0	21-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
3.0	21-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
3.0	21-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
3.0	21-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
3.0	21-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL

Analytical Results for Chemical Ground Water
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Site: WELL MW-11 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
3.0	21-mar-1991	UM25	4MP	LT	2.80E+00	UGL
3.0	21-mar-1991	UM25	2NP	LT	8.20E+00	UGL
3.0	21-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
3.0	21-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
3.0	21-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
3.0	21-mar-1991	UM25	4NP	LT	9.60E+01	UGL
3.0	21-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
3.0	21-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
3.0	21-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
3.0	21-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
3.0	21-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
3.0	21-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
3.0	21-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
3.0	21-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
3.0	21-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
3.0	21-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
3.0	21-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
3.0	21-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
3.0	21-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
3.0	21-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
3.0	21-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
3.0	21-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
3.0	21-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
3.0	21-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
3.0	21-mar-1991	UM25	UNK577		1.00E+01	UGL
3.0	21-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
3.0	21-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
3.0	21-mar-1991	UM25	FANT	LT	2.40E+01	UGL
3.0	21-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
3.0	21-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
3.0	21-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
3.0	21-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
3.0	21-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
3.0	21-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
3.0	21-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
3.0	21-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
3.0	21-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
3.0	21-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
3.0	21-mar-1991	UM25	UNK627		3.00E+01	UGL
3.0	21-mar-1991	UM25	UNK569		2.00E+01	UGL
3.0	21-mar-1991	UM25	LIN	LT	7.20E+00	UGL
3.0	21-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
3.0	21-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
3.0	21-mar-1991	UM25	UNK559		3.00E+01	UGL
3.0	21-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
3.0	21-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
3.0	21-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
3.0	21-mar-1991	UM25	BBZP	LT	2.80E+01	UGL

Site: WELL MW-11 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
3.0	21-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
3.0	21-mar-1991	UM25	PCP	LT	9.10E+00	UGL
3.0	21-mar-1991	UM25	DITH	LT	3.30E+00	UGL
3.0	21-mar-1991	UM25	UNK593		1.00E+01	UGL
3.0	21-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
3.0	21-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
3.0	21-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
3.0	21-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
3.0	21-mar-1991	UM25	PYR	LT	1.70E+01	UGL
3.0	21-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
3.0	21-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
3.0	21-mar-1991	UM25	DEP		2.57E+01	UGL
3.0	21-mar-1991	UM25	DMP	LT	2.20E+00	UGL
3.0	21-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
3.0	21-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
3.0	21-mar-1991	UM25	UNK616		2.00E+01	UGL
3.0	21-mar-1991	UM25	2MP	LT	3.60E+00	UGL
3.0	21-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
3.0	21-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
3.0	21-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
3.0	21-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
3.0	21-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
3.0	21-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
3.0	21-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
3.0	21-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
3.0	21-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
3.0	21-mar-1991	UM25	UNK588		4.00E+01	UGL
3.0	21-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
3.0	21-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
3.0	21-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
3.0	21-mar-1991	UM25	UNK554		1.00E+01	UGL
3.0	21-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
3.0	21-mar-1991	UM25	UNK591		1.00E+01	UGL
3.0	21-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
3.0	21-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
3.0	21-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
3.0	21-mar-1991	UM25	UNK651		1.00E+01	UGL
3.0	21-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
3.0	21-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL

Site: WELL MW-12S

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
20.0	21-mar-1991	AX8	AS		3.85E+01	UGL
20.0	21-mar-1991	AX8	AS		3.97E+01	UGL

Installation: Fort George G. Meade
Analytical Results for Chemical Ground Water
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Site: WELL MW-12S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
20.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
20.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
20.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
20.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
20.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
20.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
20.0	21-mar-1991	SD26	AG	LT	3.33E-01	UGL
20.0	21-mar-1991	SD26	AG		3.57E-01	UGL
20.0	21-mar-1991	SS12	AL	LT	1.12E+02	UGL
20.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
20.0	21-mar-1991	SS12	MN		3.64E+02	UGL
20.0	21-mar-1991	SS12	AL	LT	1.12E+02	UGL
20.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
20.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
20.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
20.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
20.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
20.0	21-mar-1991	SS12	CA		6.13E+04	UGL
20.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
20.0	21-mar-1991	SS12	BA		7.78E+01	UGL
20.0	21-mar-1991	SS12	MG		1.18E+04	UGL
20.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
20.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
20.0	21-mar-1991	SS12	MG		1.28E+04	UGL
20.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
20.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
20.0	21-mar-1991	SS12	ZN	LT	1.80E+01	UGL
20.0	21-mar-1991	SS12	MN		4.07E+02	UGL
20.0	21-mar-1991	SS12	BA		7.47E+01	UGL
20.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
20.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
20.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
20.0	21-mar-1991	SS12	NA		1.13E+04	UGL
20.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
20.0	21-mar-1991	SS12	ZN	LT	1.80E+01	UGL
20.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
20.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
20.0	21-mar-1991	SS12	FE		9.33E+04	UGL
20.0	21-mar-1991	SS12	NA		1.65E+04	UGL
20.0	21-mar-1991	SS12	CA		6.51E+04	UGL
20.0	21-mar-1991	SS12	K		5.97E+03	UGL
20.0	21-mar-1991	SS12	FE		1.03E+05	UGL
20.0	21-mar-1991	SS12	K		5.93E+03	UGL

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Site: WELL MW-12S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
20.0	21-mar-1991	SS12	BE		1.55E+00	UGL
20.0	21-mar-1991	TF34	CYN	LT	5.00E+00	UGL
20.0	21-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
20.0	21-mar-1991	UH20	BBHC		1.30E-02	UGL
20.0	21-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
20.0	21-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
20.0	21-mar-1991	UH20	ISODR		1.30E-02	UGL
20.0	21-mar-1991	UH20	ABHC		5.00E-03	UGL
20.0	21-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
20.0	21-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
20.0	21-mar-1991	UH20	PPDDD		5.10E-02	UGL
20.0	21-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
20.0	21-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
20.0	21-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
20.0	21-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
20.0	21-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
20.0	21-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
20.0	21-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
20.0	21-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
20.0	21-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
20.0	21-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
20.0	21-mar-1991	UH20	AENSLF		2.90E-02	UGL
20.0	21-mar-1991	UH20	DBHC		6.00E-03	UGL
20.0	21-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
20.0	21-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
20.0	21-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
20.0	21-mar-1991	UH20	HPCLE		1.50E-02	UGL
20.0	21-mar-1991	UH20	LIN		1.70E-02	UGL
20.0	21-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
20.0	21-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
20.0	21-mar-1991	UM21	UNK162		1.00E+01	UGL
20.0	21-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
20.0	21-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
20.0	21-mar-1991	UM21	ETC6H5		9.00E+00	UGL
20.0	21-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
20.0	21-mar-1991	UM21	C6H6		6.43E+00	UGL
20.0	21-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
20.0	21-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
20.0	21-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
20.0	21-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	DCLB		7.20E+00	UGL
20.0	21-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
20.0	21-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	12DCE	LT	5.00E+00	UGL

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Site: WELL MW-12S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
20.0	21-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
20.0	21-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
20.0	21-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	XYLEN		2.28E+00	UGL
20.0	21-mar-1991	UM21	UNK060		6.00E+01	UGL
20.0	21-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
20.0	21-mar-1991	UM21	12DCLP		2.57E+00	UGL
20.0	21-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	CLC6H5		2.31E+00	UGL
20.0	21-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
20.0	21-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	CS2	ND	5.00E+00	UGL
20.0	21-mar-1991	UM21	STYR	ND	5.00E+00	UGL
20.0	21-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
20.0	21-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
20.0	21-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	MEK	LT	1.00E+01	UGL
20.0	21-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
20.0	21-mar-1991	UM21	ACET	LT	8.00E+00	UGL
20.0	21-mar-1991	UM21	11DCLE		5.23E+00	UGL
20.0	21-mar-1991	UM25	NAP		3.53E+00	UGL
20.0	21-mar-1991	UM25	UNK629		4.00E+00	UGL
20.0	21-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
20.0	21-mar-1991	UM25	4MP	LT	2.80E+00	UGL
20.0	21-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
20.0	21-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
20.0	21-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
20.0	21-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
20.0	21-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
20.0	21-mar-1991	UM25	NB	LT	3.70E+00	UGL
20.0	21-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
20.0	21-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
20.0	21-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
20.0	21-mar-1991	UM25	PYR	LT	1.70E+01	UGL
20.0	21-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
20.0	21-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
20.0	21-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
20.0	21-mar-1991	UM25	14DCLB		1.06E+01	UGL
20.0	21-mar-1991	UM25	OXAT	LT	2.70E+01	UGL

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Site: WELL MW-12S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
20.0	21-mar-1991	UM25	UNK570		5.00E+00	UGL
20.0	21-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
20.0	21-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
20.0	21-mar-1991	UM25	UNK624		1.00E+01	UGL
20.0	21-mar-1991	UM25	2MP	LT	3.60E+00	UGL
20.0	21-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
20.0	21-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
20.0	21-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
20.0	21-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
20.0	21-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
20.0	21-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
20.0	21-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
20.0	21-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
20.0	21-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
20.0	21-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
20.0	21-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
20.0	21-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
20.0	21-mar-1991	UM25	UNK555		5.00E+00	UGL
20.0	21-mar-1991	UM25	UNK559		6.00E+00	UGL
20.0	21-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
20.0	21-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
20.0	21-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
20.0	21-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
20.0	21-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
20.0	21-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
20.0	21-mar-1991	UM25	4NP	LT	9.60E+01	UGL
20.0	21-mar-1991	UM25	2NP	LT	8.20E+00	UGL
20.0	21-mar-1991	UM25	UNK544		7.00E+00	UGL
20.0	21-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
20.0	21-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
20.0	21-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
20.0	21-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
20.0	21-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
20.0	21-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
20.0	21-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
20.0	21-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
20.0	21-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
20.0	21-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
20.0	21-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
20.0	21-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
20.0	21-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
20.0	21-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
20.0	21-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
20.0	21-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
20.0	21-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
20.0	21-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
20.0	21-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
20.0	21-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL

Site: WELL MW-12S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
20.0	21-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
20.0	21-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
20.0	21-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
20.0	21-mar-1991	UM25	DMP	LT	2.20E+00	UGL
20.0	21-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
20.0	21-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
20.0	21-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
20.0	21-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
20.0	21-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
20.0	21-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
20.0	21-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
20.0	21-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
20.0	21-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
20.0	21-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
20.0	21-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
20.0	21-mar-1991	UM25	LIN	LT	7.20E+00	UGL
20.0	21-mar-1991	UM25	DITH	LT	3.30E+00	UGL
20.0	21-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
20.0	21-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
20.0	21-mar-1991	UM25	UNK588		6.00E+00	UGL
20.0	21-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
20.0	21-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
20.0	21-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
20.0	21-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
20.0	21-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
20.0	21-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
20.0	21-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
20.0	21-mar-1991	UM25	3NT	LT	2.90E+00	UGL
20.0	21-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
20.0	21-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
20.0	21-mar-1991	UM25	PCP	LT	9.10E+00	UGL
20.0	21-mar-1991	UM25	UNK533		1.00E+01	UGL
20.0	21-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
20.0	21-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
20.0	21-mar-1991	UM25	DEP		1.43E+01	UGL
20.0	21-mar-1991	UM25	UNK560		2.00E+01	UGL
20.0	21-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
20.0	21-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
20.0	21-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
20.0	21-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
20.0	21-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
20.0	21-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
20.0	21-mar-1991	UM25	FANT	LT	2.40E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-12D

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
83.0	21-mar-1991	AX8	AS	LT	2.35E+00	UGL
83.0	21-mar-1991	AX8	AS	LT	2.35E+00	UGL
83.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
83.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
83.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
83.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
83.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
83.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
83.0	21-mar-1991	SD26	AG		4.46E-01	UGL
83.0	21-mar-1991	SD26	AG		4.16E-01	UGL
83.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
83.0	21-mar-1991	SS12	NA		5.24E+04	UGL
83.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
83.0	21-mar-1991	SS12	CA		1.04E+05	UGL
83.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
83.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
83.0	21-mar-1991	SS12	MG		2.30E+02	UGL
83.0	21-mar-1991	SS12	BA		2.54E+02	UGL
83.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
83.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
83.0	21-mar-1991	SS12	MN		1.68E+01	UGL
83.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
83.0	21-mar-1991	SS12	K		5.47E+04	UGL
83.0	21-mar-1991	SS12	BA		2.28E+02	UGL
83.0	21-mar-1991	SS12	FE	LT	7.75E+01	UGL
83.0	21-mar-1991	SS12	AL		5.15E+02	UGL
83.0	21-mar-1991	SS12	MN	LT	9.67E+00	UGL
83.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
83.0	21-mar-1991	SS12	MG	LT	1.35E+02	UGL
83.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
83.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
83.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
83.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
83.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
83.0	21-mar-1991	SS12	ZN		3.84E+01	UGL
83.0	21-mar-1991	SS12	ZN	LT	1.80E+01	UGL
83.0	21-mar-1991	SS12	CA		1.17E+05	UGL
83.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
83.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
83.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
83.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
83.0	21-mar-1991	SS12	K		5.30E+04	UGL
83.0	21-mar-1991	SS12	NA		5.60E+04	UGL

Site: WELL MW-12D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
83.0	21-mar-1991	SS12	AL		1.44E+02	UGL
83.0	21-mar-1991	SS12	FE		2.05E+03	UGL
83.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
83.0	21-mar-1991	TF34	CYN	LT	5.00E+00	UGL
83.0	21-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
83.0	21-mar-1991	UH20	ABHC		1.20E-02	UGL
83.0	21-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
83.0	21-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
83.0	21-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
83.0	21-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
83.0	21-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
83.0	21-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
83.0	21-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
83.0	21-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
83.0	21-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
83.0	21-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
83.0	21-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
83.0	21-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
83.0	21-mar-1991	UH20	PPDDT		5.00E-02	UGL
83.0	21-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
83.0	21-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
83.0	21-mar-1991	UH20	HPCL		6.30E-02	UGL
83.0	21-mar-1991	UH20	DLDRN		2.50E-02	UGL
83.0	21-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
83.0	21-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
83.0	21-mar-1991	UH20	ISODR		5.00E-03	UGL
83.0	21-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
83.0	21-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
83.0	21-mar-1991	UH20	LIN	LT	3.00E-03	UGL
83.0	21-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
83.0	21-mar-1991	UH20	MEXCLR		1.41E-01	UGL
83.0	21-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
83.0	21-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	STYR	ND	5.00E+00	UGL
83.0	21-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
83.0	21-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
83.0	21-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
83.0	21-mar-1991	UM21	ACET	LT	8.00E+00	UGL
83.0	21-mar-1991	UM21	CCL4	LT	1.00E+00	UGL

Analytical Results for Chemical Ground Water
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Site: WELL MW-12D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
83.0	21-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
83.0	21-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
83.0	21-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
83.0	21-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
83.0	21-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
83.0	21-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
83.0	21-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
83.0	21-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
83.0	21-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
83.0	21-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
83.0	21-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
83.0	21-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
83.0	21-mar-1991	UM21	CS2	ND	5.00E+00	UGL
83.0	21-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	UNK165		7.00E+00	UGL
83.0	21-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
83.0	21-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
83.0	21-mar-1991	UM21	MEK	LT	1.00E+01	UGL
83.0	21-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
83.0	21-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
83.0	21-mar-1991	UM25	4NP	LT	9.60E+01	UGL
83.0	21-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
83.0	21-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
83.0	21-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
83.0	21-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
83.0	21-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
83.0	21-mar-1991	UM25	UNK584		5.00E+00	UGL
83.0	21-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
83.0	21-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
83.0	21-mar-1991	UM25	PYR	LT	1.70E+01	UGL
83.0	21-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
83.0	21-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
83.0	21-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
83.0	21-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
83.0	21-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
83.0	21-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
83.0	21-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
83.0	21-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-12D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
83.0	21-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
83.0	21-mar-1991	UM25	DMP	LT	2.20E+00	UGL
83.0	21-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
83.0	21-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
83.0	21-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
83.0	21-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
83.0	21-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
83.0	21-mar-1991	UM25	NB	LT	3.70E+00	UGL
83.0	21-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
83.0	21-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
83.0	21-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
83.0	21-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
83.0	21-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
83.0	21-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
83.0	21-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
83.0	21-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
83.0	21-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
83.0	21-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
83.0	21-mar-1991	UM25	2MP	LT	3.60E+00	UGL
83.0	21-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
83.0	21-mar-1991	UM25	NAP	LT	5.00E-01	UGL
83.0	21-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
83.0	21-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
83.0	21-mar-1991	UM25	2NP	LT	8.20E+00	UGL
83.0	21-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
83.0	21-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
83.0	21-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
83.0	21-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
83.0	21-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
83.0	21-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
83.0	21-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
83.0	21-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
83.0	21-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
83.0	21-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
83.0	21-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
83.0	21-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
83.0	21-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
83.0	21-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
83.0	21-mar-1991	UM25	UNK582		1.00E+01	UGL
83.0	21-mar-1991	UM25	3NT	LT	2.90E+00	UGL
83.0	21-mar-1991	UM25	DITH	LT	3.30E+00	UGL
83.0	21-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
83.0	21-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
83.0	21-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
83.0	21-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
83.0	21-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
83.0	21-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
83.0	21-mar-1991	UM25	ABHC	LT	5.30E+00	UGL

Site: WELL MW-12D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
83.0	21-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
83.0	21-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
83.0	21-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
83.0	21-mar-1991	UM25	4MP	LT	2.80E+00	UGL
83.0	21-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
83.0	21-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
83.0	21-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
83.0	21-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
83.0	21-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
83.0	21-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
83.0	21-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
83.0	21-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
83.0	21-mar-1991	UM25	LIN	LT	7.20E+00	UGL
83.0	21-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
83.0	21-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
83.0	21-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
83.0	21-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
83.0	21-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
83.0	21-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
83.0	21-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
83.0	21-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
83.0	21-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
83.0	21-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
83.0	21-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
83.0	21-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
83.0	21-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
83.0	21-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
83.0	21-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
83.0	21-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
83.0	21-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
83.0	21-mar-1991	UM25	DEP	LT	5.90E+00	UGL
83.0	21-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
83.0	21-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
83.0	21-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
83.0	21-mar-1991	UM25	FANT	LT	2.40E+01	UGL
83.0	21-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
83.0	21-mar-1991	UM25	PCP	LT	9.10E+00	UGL

Site: WELL MW-13S

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
22.0	19-mar-1991	AX8	AS	LT	2.35E+00	UGL
22.0	19-mar-1991	AX8	AS	LT	2.35E+00	UGL
22.0	19-mar-1991	CC8	HG	LT	1.00E-01	UGL

Site: WELL MW-13S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
22.0	19-mar-1991	CC8	HG	LT	1.00E-01	UGL
22.0	19-mar-1991	SD18	PB	LT	4.47E+00	UGL
22.0	19-mar-1991	SD18	PB	LT	4.47E+00	UGL
22.0	19-mar-1991	SD25	SE	LT	2.53E+00	UGL
22.0	19-mar-1991	SD25	SE	LT	2.53E+00	UGL
22.0	19-mar-1991	SD26	AG		4.46E-01	UGL
22.0	19-mar-1991	SD26	AG		3.86E-01	UGL
22.0	19-mar-1991	SS12	CO		2.68E+01	UGL
22.0	19-mar-1991	SS12	BE	LT	1.12E+00	UGL
22.0	19-mar-1991	SS12	CO	LT	2.50E+01	UGL
22.0	19-mar-1991	SS12	AL		7.68E+02	UGL
22.0	19-mar-1991	SS12	AL	LT	1.12E+02	UGL
22.0	19-mar-1991	SS12	MG		1.68E+04	UGL
22.0	19-mar-1991	SS12	CD	LT	6.78E+00	UGL
22.0	19-mar-1991	SS12	CD	LT	6.78E+00	UGL
22.0	19-mar-1991	SS12	CR	LT	1.68E+01	UGL
22.0	19-mar-1991	SS12	BA		1.28E+02	UGL
22.0	19-mar-1991	SS12	BA		1.25E+02	UGL
22.0	19-mar-1991	SS12	TL	LT	1.25E+02	UGL
22.0	19-mar-1991	SS12	BE	LT	1.12E+00	UGL
22.0	19-mar-1991	SS12	NI	LT	3.21E+01	UGL
22.0	19-mar-1991	SS12	MG		1.68E+04	UGL
22.0	19-mar-1991	SS12	NI	LT	3.21E+01	UGL
22.0	19-mar-1991	SS12	NA		6.70E+04	UGL
22.0	19-mar-1991	SS12	NA		6.60E+04	UGL
22.0	19-mar-1991	SS12	TL	LT	1.25E+02	UGL
22.0	19-mar-1991	SS12	CA		2.78E+04	UGL
22.0	19-mar-1991	SS12	CU	LT	1.88E+01	UGL
22.0	19-mar-1991	SS12	CU	LT	1.88E+01	UGL
22.0	19-mar-1991	SS12	CA		2.79E+04	UGL
22.0	19-mar-1991	SS12	V	LT	2.76E+01	UGL
22.0	19-mar-1991	SS12	CR	LT	1.68E+01	UGL
22.0	19-mar-1991	SS12	V	LT	2.76E+01	UGL
22.0	19-mar-1991	SS12	MN		4.54E+02	UGL
22.0	19-mar-1991	SS12	ZN		1.05E+02	UGL
22.0	19-mar-1991	SS12	MN		4.71E+02	UGL
22.0	19-mar-1991	SS12	SB	LT	6.00E+01	UGL
22.0	19-mar-1991	SS12	SB	LT	6.00E+01	UGL
22.0	19-mar-1991	SS12	ZN		8.60E+01	UGL
22.0	19-mar-1991	SS12	K		5.99E+03	UGL
22.0	19-mar-1991	SS12	K		5.83E+03	UGL
22.0	19-mar-1991	SS12	FE		3.87E+04	UGL
22.0	19-mar-1991	SS12	FE		3.63E+04	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-13S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
22.0	19-mar-1991	TF34	CYN	LT	5.00E+00	UGL
22.0	19-mar-1991	UH20	PPDDT		2.10E-02	UGL
22.0	19-mar-1991	UH20	PPDDD		1.20E-02	UGL
22.0	19-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
22.0	19-mar-1991	UH20	ABHC		1.10E-02	UGL
22.0	19-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
22.0	19-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
22.0	19-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
22.0	19-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
22.0	19-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
22.0	19-mar-1991	UH20	PPDDE		1.10E-02	UGL
22.0	19-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
22.0	19-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
22.0	19-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
22.0	19-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
22.0	19-mar-1991	UH20	BENSLF		2.00E-02	UGL
22.0	19-mar-1991	UH20	AENSLF		3.90E-02	UGL
22.0	19-mar-1991	UH20	DLDRN		1.00E-02	UGL
22.0	19-mar-1991	UH20	ENDRN		2.10E-02	UGL
22.0	19-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
22.0	19-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
22.0	19-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
22.0	19-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
22.0	19-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
22.0	19-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
22.0	19-mar-1991	UH20	LIN		2.70E-02	UGL
22.0	19-mar-1991	UH20	ISODR		1.00E-02	UGL
22.0	19-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
22.0	19-mar-1991	UH20	HPCLE		2.30E-02	UGL
22.0	19-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
22.0	19-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
22.0	19-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
22.0	19-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
22.0	19-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
22.0	19-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
22.0	19-mar-1991	UM21	STYR	ND	5.00E+00	UGL
22.0	19-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
22.0	19-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
22.0	19-mar-1991	UM21	DCLB		2.43E+00	UGL
22.0	19-mar-1991	UM21	CS2	ND	5.00E+00	UGL
22.0	19-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
22.0	19-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
22.0	19-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
22.0	19-mar-1991	UM21	12DCE		1.32E+01	UGL
22.0	19-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
22.0	19-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL

Site: WELL MW-13S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
22.0	19-mar-1991	UM21	TRCLE		2.40E+00	UGL
22.0	19-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
22.0	19-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
22.0	19-mar-1991	UM21	11DCLE		5.88E+00	UGL
22.0	19-mar-1991	UM21	TCLEE		1.48E+00	UGL
22.0	19-mar-1991	UM21	UNK022		6.00E+00	UGL
22.0	19-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
22.0	19-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
22.0	19-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
22.0	19-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
22.0	19-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
22.0	19-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
22.0	19-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
22.0	19-mar-1991	UM21	ACET	LT	8.00E+00	UGL
22.0	19-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
22.0	19-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
22.0	19-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
22.0	19-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
22.0	19-mar-1991	UM21	C6H6		3.64E+00	UGL
22.0	19-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
22.0	19-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
22.0	19-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
22.0	19-mar-1991	UM21	MEK	LT	1.00E+01	UGL
22.0	19-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
22.0	19-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
22.0	19-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
22.0	19-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
22.0	19-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
22.0	19-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
22.0	19-mar-1991	UM25	UNK604		2.00E+01	UGL
22.0	19-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
22.0	19-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
22.0	19-mar-1991	UM25	FANT	LT	2.40E+01	UGL
22.0	19-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
22.0	19-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
22.0	19-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
22.0	19-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
22.0	19-mar-1991	UM25	PCP	LT	9.10E+00	UGL
22.0	19-mar-1991	UM25	UNK599		1.00E+01	UGL
22.0	19-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
22.0	19-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
22.0	19-mar-1991	UM25	UNK609		1.00E+01	UGL
22.0	19-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
22.0	19-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
22.0	19-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
22.0	19-mar-1991	UM25	UNK588		2.00E+01	UGL
22.0	19-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL

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Site: WELL MW-13S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
22.0	19-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
22.0	19-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
22.0	19-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
22.0	19-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
22.0	19-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
22.0	19-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
22.0	19-mar-1991	UM25	UNK570		1.00E+01	UGL
22.0	19-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
22.0	19-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
22.0	19-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
22.0	19-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
22.0	19-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
22.0	19-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
22.0	19-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
22.0	19-mar-1991	UM25	NAP	LT	5.00E-01	UGL
22.0	19-mar-1991	UM25	NB	LT	3.70E+00	UGL
22.0	19-mar-1991	UM25	4MP	LT	2.80E+00	UGL
22.0	19-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
22.0	19-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
22.0	19-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
22.0	19-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
22.0	19-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
22.0	19-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
22.0	19-mar-1991	UM25	2NP	LT	8.20E+00	UGL
22.0	19-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
22.0	19-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
22.0	19-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
22.0	19-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
22.0	19-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
22.0	19-mar-1991	UM25	UNK612		2.00E+01	UGL
22.0	19-mar-1991	UM25	UNK624		2.00E+01	UGL
22.0	19-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
22.0	19-mar-1991	UM25	DMP	LT	2.20E+00	UGL
22.0	19-mar-1991	UM25	PYR	LT	1.70E+01	UGL
22.0	19-mar-1991	UM25	LIN	LT	7.20E+00	UGL
22.0	19-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
22.0	19-mar-1991	UM25	4NP	LT	9.60E+01	UGL
22.0	19-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
22.0	19-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
22.0	19-mar-1991	UM25	UNK615		1.00E+01	UGL
22.0	19-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
22.0	19-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
22.0	19-mar-1991	UM25	DITH	LT	3.30E+00	UGL
22.0	19-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
22.0	19-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
22.0	19-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
22.0	19-mar-1991	UM25	DEP		2.00E+01	UGL
22.0	19-mar-1991	UM25	26DNT	LT	6.70E+00	UGL

Site: WELL MW-13S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
22.0	19-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
22.0	19-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
22.0	19-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
22.0	19-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
22.0	19-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
22.0	19-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
22.0	19-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
22.0	19-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
22.0	19-mar-1991	UM25	2MP	LT	3.60E+00	UGL
22.0	19-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
22.0	19-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
22.0	19-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
22.0	19-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
22.0	19-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
22.0	19-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
22.0	19-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
22.0	19-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
22.0	19-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
22.0	19-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
22.0	19-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
22.0	19-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
22.0	19-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
22.0	19-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
22.0	19-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
22.0	19-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
22.0	19-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
22.0	19-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
22.0	19-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
22.0	19-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
22.0	19-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
22.0	19-mar-1991	UM25	UNK628		2.00E+01	UGL
22.0	19-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
22.0	19-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
22.0	19-mar-1991	UM25	3NT	LT	2.90E+00	UGL
22.0	19-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
22.0	19-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
22.0	19-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
22.0	19-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
22.0	19-mar-1991	UM25	UNK631		1.00E+01	UGL
22.0	19-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
22.0	19-mar-1991	UM25	236TCP	LT	1.70E+00	UGL

Analytical Results for Chemical Ground Water
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Site: WELL MW-13D

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
73.0	19-mar-1991	AX8	AS	LT	2.35E+00	UGL
73.0	19-mar-1991	AX8	AS	LT	2.35E+00	UGL
73.0	19-mar-1991	CC8	HG	LT	1.00E-01	UGL
73.0	19-mar-1991	CC8	HG	LT	1.00E-01	UGL
73.0	19-mar-1991	SD18	PB	LT	4.47E+00	UGL
73.0	19-mar-1991	SD18	PB	LT	4.47E+00	UGL
73.0	19-mar-1991	SD25	SE	LT	2.53E+00	UGL
73.0	19-mar-1991	SD25	SE	LT	2.53E+00	UGL
73.0	19-mar-1991	SD26	AG	LT	3.33E-01	UGL
73.0	19-mar-1991	SD26	AG	LT	3.33E-01	UGL
73.0	19-mar-1991	SS12	ZN		6.69E+01	UGL
73.0	19-mar-1991	SS12	CD	LT	6.78E+00	UGL
73.0	19-mar-1991	SS12	ZN		3.76E+01	UGL
73.0	19-mar-1991	SS12	CU	LT	1.88E+01	UGL
73.0	19-mar-1991	SS12	V	LT	2.76E+01	UGL
73.0	19-mar-1991	SS12	MN		1.86E+01	UGL
73.0	19-mar-1991	SS12	CO	LT	2.50E+01	UGL
73.0	19-mar-1991	SS12	SB	LT	6.00E+01	UGL
73.0	19-mar-1991	SS12	FE		1.72E+03	UGL
73.0	19-mar-1991	SS12	K		1.80E+03	UGL
73.0	19-mar-1991	SS12	BA		2.35E+01	UGL
73.0	19-mar-1991	SS12	AL		1.37E+03	UGL
73.0	19-mar-1991	SS12	CA		6.58E+03	UGL
73.0	19-mar-1991	SS12	CR	LT	1.68E+01	UGL
73.0	19-mar-1991	SS12	CO	LT	2.50E+01	UGL
73.0	19-mar-1991	SS12	BE	LT	1.12E+00	UGL
73.0	19-mar-1991	SS12	AL	LT	1.12E+02	UGL
73.0	19-mar-1991	SS12	NI	LT	3.21E+01	UGL
73.0	19-mar-1991	SS12	NI	LT	3.21E+01	UGL
73.0	19-mar-1991	SS12	CR	LT	1.68E+01	UGL
73.0	19-mar-1991	SS12	BA		1.32E+01	UGL
73.0	19-mar-1991	SS12	K		1.68E+03	UGL
73.0	19-mar-1991	SS12	FE	LT	7.75E+01	UGL
73.0	19-mar-1991	SS12	NA		2.36E+03	UGL
73.0	19-mar-1991	SS12	MN		2.04E+01	UGL
73.0	19-mar-1991	SS12	NA		2.42E+03	UGL
73.0	19-mar-1991	SS12	MG		5.00E+02	UGL
73.0	19-mar-1991	SS12	SB	LT	6.00E+01	UGL
73.0	19-mar-1991	SS12	BE	LT	1.12E+00	UGL
73.0	19-mar-1991	SS12	CA		5.80E+03	UGL
73.0	19-mar-1991	SS12	CU	LT	1.88E+01	UGL
73.0	19-mar-1991	SS12	CD	LT	6.78E+00	UGL
73.0	19-mar-1991	SS12	MG		6.01E+02	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-13D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
73.0	19-mar-1991	SS12	TL	LT	1.25E+02	UGL
73.0	19-mar-1991	SS12	V	LT	2.76E+01	UGL
73.0	19-mar-1991	SS12	TL	LT	1.25E+02	UGL
73.0	19-mar-1991	TF34	CYN	LT	5.00E+00	UGL
73.0	19-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
73.0	19-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
73.0	19-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
73.0	19-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
73.0	19-mar-1991	UH20	LIN	LT	3.00E-03	UGL
73.0	19-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
73.0	19-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
73.0	19-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
73.0	19-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
73.0	19-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
73.0	19-mar-1991	UH20	DLDRN		4.34E-01	UGL
73.0	19-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
73.0	19-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
73.0	19-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
73.0	19-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
73.0	19-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
73.0	19-mar-1991	UH20	DBHC		6.00E-03	UGL
73.0	19-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
73.0	19-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
73.0	19-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
73.0	19-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
73.0	19-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
73.0	19-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
73.0	19-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
73.0	19-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
73.0	19-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
73.0	19-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
73.0	19-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
73.0	19-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
73.0	19-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
73.0	19-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	MEK	LT	1.00E+01	UGL
73.0	19-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
73.0	19-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
73.0	19-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
73.0	19-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-13D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
73.0	19-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
73.0	19-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
73.0	19-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
73.0	19-mar-1991	UM21	STYR	ND	5.00E+00	UGL
73.0	19-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
73.0	19-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
73.0	19-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
73.0	19-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
73.0	19-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
73.0	19-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	ACET	LT	8.00E+00	UGL
73.0	19-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	CS2	ND	5.00E+00	UGL
73.0	19-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
73.0	19-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
73.0	19-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
73.0	19-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
73.0	20-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
73.0	20-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
73.0	20-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
73.0	20-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
73.0	20-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
73.0	20-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
73.0	20-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
73.0	20-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
73.0	20-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
73.0	20-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
73.0	20-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
73.0	20-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
73.0	20-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
73.0	20-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
73.0	20-mar-1991	UM25	DEP	LT	5.90E+00	UGL
73.0	20-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
73.0	20-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
73.0	20-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
73.0	20-mar-1991	UM25	LIN	LT	7.20E+00	UGL

Site: WELL MW-13D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
73.0	20-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
73.0	20-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
73.0	20-mar-1991	UM25	4NP	LT	9.60E+01	UGL
73.0	20-mar-1991	UM25	2NP	LT	8.20E+00	UGL
73.0	20-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
73.0	20-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
73.0	20-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
73.0	20-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
73.0	20-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
73.0	20-mar-1991	UM25	DMP	LT	2.20E+00	UGL
73.0	20-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
73.0	20-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
73.0	20-mar-1991	UM25	NAP	LT	5.00E-01	UGL
73.0	20-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
73.0	20-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
73.0	20-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
73.0	20-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
73.0	20-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
73.0	20-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
73.0	20-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
73.0	20-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
73.0	20-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
73.0	20-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
73.0	20-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
73.0	20-mar-1991	UM25	PYR	LT	1.70E+01	UGL
73.0	20-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
73.0	20-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
73.0	20-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
73.0	20-mar-1991	UM25	DITH	LT	3.30E+00	UGL
73.0	20-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
73.0	20-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
73.0	20-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
73.0	20-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
73.0	20-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
73.0	20-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
73.0	20-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
73.0	20-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
73.0	20-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
73.0	20-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
73.0	20-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
73.0	20-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
73.0	20-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
73.0	20-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
73.0	20-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
73.0	20-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
73.0	20-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
73.0	20-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
73.0	20-mar-1991	UM25	4MP	LT	2.80E+00	UGL

Site: WELL MW-13D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
73.0	20-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
73.0	20-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
73.0	20-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
73.0	20-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
73.0	20-mar-1991	UM25	NB	LT	3.70E+00	UGL
73.0	20-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
73.0	20-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
73.0	20-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
73.0	20-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
73.0	20-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
73.0	20-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
73.0	20-mar-1991	UM25	2MP	LT	3.60E+00	UGL
73.0	20-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
73.0	20-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
73.0	20-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
73.0	20-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
73.0	20-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
73.0	20-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
73.0	20-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
73.0	20-mar-1991	UM25	PCP	LT	9.10E+00	UGL
73.0	20-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
73.0	20-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
73.0	20-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
73.0	20-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
73.0	20-mar-1991	UM25	FANT	LT	2.40E+01	UGL
73.0	20-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
73.0	20-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
73.0	20-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
73.0	20-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
73.0	20-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
73.0	20-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
73.0	20-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
73.0	20-mar-1991	UM25	3NT	LT	2.90E+00	UGL
73.0	20-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL

Site: WELL MW-14

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	21-mar-1991	AX8	AS		2.70E+00	UGL
15.0	21-mar-1991	AX8	AS		2.97E+01	UGL
15.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
15.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
15.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL

Site: WELL MW-14 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	21-mar-1991	SD18	PB		1.19E+01	UGL
15.0	21-mar-1991	SD25	SE		3.44E+00	UGL
15.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
15.0	21-mar-1991	SD26	AG	LT	3.33E-01	UGL
15.0	21-mar-1991	SD26	AG	LT	3.33E-01	UGL
15.0	21-mar-1991	SS12	AL	LT	1.12E+02	UGL
15.0	21-mar-1991	SS12	AL		5.45E+03	UGL
15.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
15.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
15.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
15.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
15.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
15.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
15.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
15.0	21-mar-1991	SS12	CA		5.95E+04	UGL
15.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
15.0	21-mar-1991	SS12	BA		1.14E+02	UGL
15.0	21-mar-1991	SS12	CA		6.49E+04	UGL
15.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
15.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
15.0	21-mar-1991	SS12	BA		8.48E+01	UGL
15.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
15.0	21-mar-1991	SS12	MN		9.54E+02	UGL
15.0	21-mar-1991	SS12	ZN		2.71E+01	UGL
15.0	21-mar-1991	SS12	MN		9.28E+02	UGL
15.0	21-mar-1991	SS12	NA		9.70E+04	UGL
15.0	21-mar-1991	SS12	NA		1.00E+05	UGL
15.0	21-mar-1991	SS12	ZN	LT	1.80E+01	UGL
15.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
15.0	21-mar-1991	SS12	K		1.95E+04	UGL
15.0	21-mar-1991	SS12	FE		1.67E+05	UGL
15.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
15.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
15.0	21-mar-1991	SS12	MG		2.98E+04	UGL
15.0	21-mar-1991	SS12	MG		3.33E+04	UGL
15.0	21-mar-1991	SS12	FE		1.44E+05	UGL
15.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
15.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
15.0	21-mar-1991	SS12	K		2.10E+04	UGL
15.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
15.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
15.0	21-mar-1991	TF34	CYN	LT	5.00E+00	UGL
15.0	21-mar-1991	UH20	DBHC	LT	3.00E-03	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-14 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	21-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
15.0	21-mar-1991	UH20	ESFSO4	ND	5.00E-03	UGL
15.0	21-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
15.0	21-mar-1991	UH20	ENDRNK	ND	5.00E-03	UGL
15.0	21-mar-1991	UH20	HPCL		3.00E-02	UGL
15.0	21-mar-1991	UH20	HPCLE		1.50E-02	UGL
15.0	21-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
15.0	21-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
15.0	21-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
15.0	21-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
15.0	21-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
15.0	21-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
15.0	21-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
15.0	21-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
15.0	21-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
15.0	21-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
15.0	21-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
15.0	21-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
15.0	21-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
15.0	21-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
15.0	21-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
15.0	21-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
15.0	21-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
15.0	21-mar-1991	UH20	ALDRN		3.00E-02	UGL
15.0	21-mar-1991	UH20	LIN		2.10E-02	UGL
15.0	21-mar-1991	UH20	AENSLF		3.90E-02	UGL
15.0	21-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
15.0	21-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
15.0	21-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
15.0	21-mar-1991	UM21	XYLEN		4.75E+00	UGL
15.0	21-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
15.0	21-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
15.0	21-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	UNK075		2.00E+01	UGL
15.0	21-mar-1991	UM21	DCLB		7.01E+00	UGL
15.0	21-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
15.0	21-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	ETC6H5		1.30E+01	UGL
15.0	21-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
15.0	21-mar-1991	UM21	112TCE	LT	1.00E+00	UGL

Site: WELL MW-14 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	21-mar-1991	UM21	C6H6		4.96E+00	UGL
15.0	21-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
15.0	21-mar-1991	UM21	UNK127		1.00E+01	UGL
15.0	21-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
15.0	21-mar-1991	UM21	CLC6H5		2.31E+01	UGL
15.0	21-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	STYR	ND	5.00E+00	UGL
15.0	21-mar-1991	UM21	MEC6H5		7.40E+00	UGL
15.0	21-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
15.0	21-mar-1991	UM21	CS2	ND	5.00E+00	UGL
15.0	21-mar-1991	UM21	UNK166		1.00E+01	UGL
15.0	21-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
15.0	21-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
15.0	21-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
15.0	21-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
15.0	21-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
15.0	21-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	13DMB		5.05E+00	UGL
15.0	21-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
15.0	21-mar-1991	UM21	ACET	LT	8.00E+00	UGL
15.0	21-mar-1991	UM21	UNK060		4.00E+01	UGL
15.0	21-mar-1991	UM21	MEK	LT	1.00E+01	UGL
15.0	21-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
15.0	21-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
15.0	21-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
15.0	21-mar-1991	UM25	4NP	LT	9.60E+01	UGL
15.0	21-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
15.0	21-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
15.0	21-mar-1991	UM25	4MP	LT	2.80E+00	UGL
15.0	21-mar-1991	UM25	LIN	LT	7.20E+00	UGL
15.0	21-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
15.0	21-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
15.0	21-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
15.0	21-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
15.0	21-mar-1991	UM25	2NP	LT	8.20E+00	UGL
15.0	21-mar-1991	UM25	2MP	LT	3.60E+00	UGL
15.0	21-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
15.0	21-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
15.0	21-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
15.0	21-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
15.0	21-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
15.0	21-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
15.0	21-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
15.0	21-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
15.0	21-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
15.0	21-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-14 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	21-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
15.0	21-mar-1991	UM25	PYR	LT	1.70E+01	UGL
15.0	21-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
15.0	21-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
15.0	21-mar-1991	UM25	3NT	LT	2.90E+00	UGL
15.0	21-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
15.0	21-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
15.0	21-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
15.0	21-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
15.0	21-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
15.0	21-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
15.0	21-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
15.0	21-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
15.0	21-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
15.0	21-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
15.0	21-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
15.0	21-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
15.0	21-mar-1991	UM25	FANT	LT	2.40E+01	UGL
15.0	21-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
15.0	21-mar-1991	UM25	UNK595		6.00E+00	UGL
15.0	21-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
15.0	21-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
15.0	21-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
15.0	21-mar-1991	UM25	UNK625		1.00E+01	UGL
15.0	21-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
15.0	21-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
15.0	21-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
15.0	21-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
15.0	21-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
15.0	21-mar-1991	UM25	14DCLB		7.16E+00	UGL
15.0	21-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
15.0	21-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
15.0	21-mar-1991	UM25	UNK534		5.00E+00	UGL
15.0	21-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
15.0	21-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
15.0	21-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
15.0	21-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
15.0	21-mar-1991	UM25	PCP	LT	9.10E+00	UGL
15.0	21-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
15.0	21-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
15.0	21-mar-1991	UM25	NB	LT	3.70E+00	UGL
15.0	21-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
15.0	21-mar-1991	UM25	DEP	LT	5.90E+00	UGL
15.0	21-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
15.0	21-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
15.0	21-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
15.0	21-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
15.0	21-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL

Site: WELL MW-14 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	21-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
15.0	21-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
15.0	21-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
15.0	21-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
15.0	21-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
15.0	21-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
15.0	21-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
15.0	21-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
15.0	21-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
15.0	21-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
15.0	21-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
15.0	21-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
15.0	21-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
15.0	21-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
15.0	21-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
15.0	21-mar-1991	UM25	UNK593		6.00E+00	UGL
15.0	21-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
15.0	21-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
15.0	21-mar-1991	UM25	UNK570		1.00E+01	UGL
15.0	21-mar-1991	UM25	UNK588		2.00E+01	UGL
15.0	21-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
15.0	21-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
15.0	21-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
15.0	21-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
15.0	21-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
15.0	21-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
15.0	21-mar-1991	UM25	DMP	LT	2.20E+00	UGL
15.0	21-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
15.0	21-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
15.0	21-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
15.0	21-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
15.0	21-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
15.0	21-mar-1991	UM25	UNK550		6.00E+00	UGL
15.0	21-mar-1991	UM25	UNK569		2.00E+01	UGL
15.0	21-mar-1991	UM25	UNK560		5.00E+00	UGL
15.0	21-mar-1991	UM25	DITH	LT	3.30E+00	UGL
15.0	21-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
15.0	21-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
15.0	21-mar-1991	UM25	NAP		1.19E+01	UGL
15.0	21-mar-1991	UM25	DNOP	LT	1.50E+00	UGL

Site: WELL MW-15

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
12.0	21-mar-1991	AX8	AS		3.60E+00	UGL

Site: WELL MW-15 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
12.0	21-mar-1991	AX8	AS		5.85E+00	UGL
12.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
12.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
12.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
12.0	21-mar-1991	SD18	PB		1.83E+01	UGL
12.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
12.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
12.0	21-mar-1991	SD26	AG	LT	3.33E-01	UGL
12.0	21-mar-1991	SD26	AG	LT	3.33E-01	UGL
12.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
12.0	21-mar-1991	SS12	AL		2.07E+04	UGL
12.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
12.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
12.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
12.0	21-mar-1991	SS12	CR		3.34E+01	UGL
12.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
12.0	21-mar-1991	SS12	V		5.04E+01	UGL
12.0	21-mar-1991	SS12	AL	LT	1.12E+02	UGL
12.0	21-mar-1991	SS12	K		1.62E+04	UGL
12.0	21-mar-1991	SS12	ZN		5.39E+01	UGL
12.0	21-mar-1991	SS12	ZN		2.32E+01	UGL
12.0	21-mar-1991	SS12	BA		2.79E+02	UGL
12.0	21-mar-1991	SS12	BA		1.78E+02	UGL
12.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
12.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
12.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
12.0	21-mar-1991	SS12	CA		8.43E+04	UGL
12.0	21-mar-1991	SS12	CA		7.54E+04	UGL
12.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
12.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
12.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
12.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
12.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
12.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
12.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
12.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
12.0	21-mar-1991	SS12	MG		1.86E+04	UGL
12.0	21-mar-1991	SS12	MN		3.05E+02	UGL
12.0	21-mar-1991	SS12	MG		1.55E+04	UGL
12.0	21-mar-1991	SS12	K		1.86E+04	UGL
12.0	21-mar-1991	SS12	MN		2.15E+02	UGL
12.0	21-mar-1991	SS12	NA		1.44E+04	UGL
12.0	21-mar-1991	SS12	FE		1.95E+05	UGL

Site: WELL MW-15 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
12.0	21-mar-1991	SS12	NA		1.36E+04	UGL
12.0	21-mar-1991	SS12	FE		1.44E+05	UGL
12.0	21-mar-1991	TF34	CYN	LT	5.00E+00	UGL
12.0	21-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
12.0	21-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
12.0	21-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
12.0	21-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
12.0	21-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
12.0	21-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
12.0	21-mar-1991	UH20	PPDDT		4.10E-02	UGL
12.0	21-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
12.0	21-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
12.0	21-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
12.0	21-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
12.0	21-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
12.0	21-mar-1991	UH20	ENDRNK	ND	5.00E-03	UGL
12.0	21-mar-1991	UH20	MEXCLR		1.78E-01	UGL
12.0	21-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
12.0	21-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
12.0	21-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
12.0	21-mar-1991	UH20	HPCL		3.70E-02	UGL
12.0	21-mar-1991	UH20	ABHC		3.80E-02	UGL
12.0	21-mar-1991	UH20	AENSLF		6.30E-02	UGL
12.0	21-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
12.0	21-mar-1991	UH20	ALDRN		5.20E-02	UGL
12.0	21-mar-1991	UH20	ESFSO4	ND	5.00E-03	UGL
12.0	21-mar-1991	UH20	HPCLE		7.10E-02	UGL
12.0	21-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
12.0	21-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
12.0	21-mar-1991	UH20	BENSLF		1.30E-02	UGL
12.0	21-mar-1991	UH20	LIN		3.10E-02	UGL
12.0	21-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
12.0	21-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	UNK128		6.00E+00	UGL
12.0	21-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
12.0	21-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
12.0	21-mar-1991	UM21	UNK008		6.00E+00	UGL
12.0	21-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
12.0	21-mar-1991	UM21	ACET	LT	8.00E+00	UGL
12.0	21-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	UNK202		8.00E+01	UGL
12.0	21-mar-1991	UM21	CS2	ND	5.00E+00	UGL
12.0	21-mar-1991	UM21	XYLEN		8.81E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-15 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
12.0	21-mar-1991	UM21	MEC6H5		7.60E+00	UGL
12.0	21-mar-1991	UM21	UNK163		3.00E+01	UGL
12.0	21-mar-1991	UM21	UNK190		1.00E+01	UGL
12.0	21-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
12.0	21-mar-1991	UM21	UNK164		5.00E+01	UGL
12.0	21-mar-1991	UM21	UNK110		5.00E+00	UGL
12.0	21-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
12.0	21-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
12.0	21-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
12.0	21-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
12.0	21-mar-1991	UM21	MEK	LT	1.00E+01	UGL
12.0	21-mar-1991	UM21	UNK060		3.00E+01	UGL
12.0	21-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
12.0	21-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	ETC6H5		7.50E+01	UGL
12.0	21-mar-1991	UM21	13DMB		1.21E+02	UGL
12.0	21-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
12.0	21-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
12.0	21-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
12.0	21-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
12.0	21-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
12.0	21-mar-1991	UM21	STYR	ND	5.00E+00	UGL
12.0	21-mar-1991	UM21	C6H6		4.57E+00	UGL
12.0	21-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
12.0	21-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
12.0	21-mar-1991	UM25	NB	LT	3.70E+00	UGL
12.0	21-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
12.0	21-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
12.0	21-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
12.0	21-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
12.0	21-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
12.0	21-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
12.0	21-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
12.0	21-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
12.0	21-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
12.0	21-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
12.0	21-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-15 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
12.0	21-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
12.0	21-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
12.0	21-mar-1991	UM25	DEP	LT	5.90E+00	UGL
12.0	21-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
12.0	21-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
12.0	21-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
12.0	21-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
12.0	21-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
12.0	21-mar-1991	UM25	PYR	LT	1.70E+01	UGL
12.0	21-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
12.0	21-mar-1991	UM25	DITH	LT	3.30E+00	UGL
12.0	21-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
12.0	21-mar-1991	UM25	UNK537		4.00E+01	UGL
12.0	21-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
12.0	21-mar-1991	UM25	UNK555		3.00E+01	UGL
12.0	21-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
12.0	21-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
12.0	21-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
12.0	21-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
12.0	21-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
12.0	21-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
12.0	21-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
12.0	21-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
12.0	21-mar-1991	UM25	2NP	LT	8.20E+00	UGL
12.0	21-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
12.0	21-mar-1991	UM25	2MP	LT	3.60E+00	UGL
12.0	21-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
12.0	21-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
12.0	21-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
12.0	21-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
12.0	21-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
12.0	21-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
12.0	21-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
12.0	21-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
12.0	21-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
12.0	21-mar-1991	UM25	UNK560		5.00E+01	UGL
12.0	21-mar-1991	UM25	3NT	LT	2.90E+00	UGL
12.0	21-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
12.0	21-mar-1991	UM25	UNK535		1.00E+02	UGL
12.0	21-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
12.0	21-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
12.0	21-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
12.0	21-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
12.0	21-mar-1991	UM25	UNK588		3.00E+01	UGL
12.0	21-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
12.0	21-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
12.0	21-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
12.0	21-mar-1991	UM25	UNK591		2.00E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-15 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
12.0	21-mar-1991	UM25	UNK570		3.00E+01	UGL
12.0	21-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
12.0	21-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
12.0	21-mar-1991	UM25	LIN	LT	7.20E+00	UGL
12.0	21-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
12.0	21-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
12.0	21-mar-1991	UM25	UNK593		4.00E+01	UGL
12.0	21-mar-1991	UM25	4CL3C		1.91E+01	UGL
12.0	21-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
12.0	21-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
12.0	21-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
12.0	21-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
12.0	21-mar-1991	UM25	UNK625		6.00E+01	UGL
12.0	21-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
12.0	21-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
12.0	21-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
12.0	21-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
12.0	21-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
12.0	21-mar-1991	UM25	DMP	LT	2.20E+00	UGL
12.0	21-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
12.0	21-mar-1991	UM25	FANT	LT	2.40E+01	UGL
12.0	21-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
12.0	21-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
12.0	21-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
12.0	21-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
12.0	21-mar-1991	UM25	NAP		2.40E+01	UGL
12.0	21-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
12.0	21-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
12.0	21-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
12.0	21-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
12.0	21-mar-1991	UM25	PCP	LT	9.10E+00	UGL
12.0	21-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
12.0	21-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
12.0	21-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
12.0	21-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
12.0	21-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
12.0	21-mar-1991	UM25	4NP	LT	9.60E+01	UGL
12.0	21-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
12.0	21-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
12.0	21-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
12.0	21-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
12.0	21-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
12.0	21-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
12.0	21-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
12.0	21-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
12.0	21-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
12.0	21-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
12.0	21-mar-1991	UM25	4MP	LT	2.80E+00	UGL

Site: WELL MW-15 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
12.0	21-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
12.0	21-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL

Site: WELL MW-16

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
20.0	21-mar-1991	AX8	AS	LT	2.35E+00	UGL
20.0	21-mar-1991	AX8	AS		2.81E+00	UGL
20.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
20.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
20.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
20.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
20.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
20.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
20.0	21-mar-1991	SD26	AG	LT	3.33E-01	UGL
20.0	21-mar-1991	SD26	AG	LT	3.33E-01	UGL
20.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
20.0	21-mar-1991	SS12	NA		3.47E+04	UGL
20.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
20.0	21-mar-1991	SS12	ZN		4.14E+01	UGL
20.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
20.0	21-mar-1991	SS12	FE		6.42E+04	UGL
20.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
20.0	21-mar-1991	SS12	FE		5.55E+04	UGL
20.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
20.0	21-mar-1991	SS12	AL		1.80E+03	UGL
20.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
20.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
20.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
20.0	21-mar-1991	SS12	BA		1.31E+02	UGL
20.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
20.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
20.0	21-mar-1991	SS12	K		1.76E+03	UGL
20.0	21-mar-1991	SS12	NA		1.58E+04	UGL
20.0	21-mar-1991	SS12	K		1.92E+03	UGL
20.0	21-mar-1991	SS12	BA		1.11E+02	UGL
20.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
20.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
20.0	21-mar-1991	SS12	MN		1.16E+03	UGL
20.0	21-mar-1991	SS12	MG		6.37E+03	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-16 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
20.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
20.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
20.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
20.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
20.0	21-mar-1991	SS12	MN		1.23E+03	UGL
20.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
20.0	21-mar-1991	SS12	AL		1.84E+02	UGL
20.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
20.0	21-mar-1991	SS12	ZN		4.93E+01	UGL
20.0	21-mar-1991	SS12	MG		6.03E+03	UGL
20.0	21-mar-1991	SS12	CA		1.19E+04	UGL
20.0	21-mar-1991	SS12	CA		1.28E+04	UGL
20.0	21-mar-1991	TF34	CYN	LT	5.00E+00	UGL
20.0	21-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
20.0	21-mar-1991	UH20	ISODR		5.00E-03	UGL
20.0	21-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
20.0	21-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
20.0	21-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
20.0	21-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
20.0	21-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
20.0	21-mar-1991	UH20	HPCLE		1.20E-02	UGL
20.0	21-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
20.0	21-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
20.0	21-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
20.0	21-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
20.0	21-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
20.0	21-mar-1991	UH20	PPDDT		2.30E-02	UGL
20.0	21-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
20.0	21-mar-1991	UH20	ABHC		4.00E-03	UGL
20.0	21-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
20.0	21-mar-1991	UH20	AENSLF		1.30E-02	UGL
20.0	21-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
20.0	21-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
20.0	21-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
20.0	21-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
20.0	21-mar-1991	UH20	LIN		8.00E-03	UGL
20.0	21-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
20.0	21-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
20.0	21-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
20.0	21-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
20.0	21-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
20.0	21-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
20.0	21-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
20.0	21-mar-1991	UM21	MEK	LT	1.00E+01	UGL
20.0	21-mar-1991	UM21	CS2	ND	5.00E+00	UGL

Analytical Results for Chemical Ground Water
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Site: WELL MW-16 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
20.0	21-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
20.0	21-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
20.0	21-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
20.0	21-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
20.0	21-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
20.0	21-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
20.0	21-mar-1991	UM21	ACET	LT	8.00E+00	UGL
20.0	21-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
20.0	21-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
20.0	21-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
20.0	21-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	C6H6		5.43E+00	UGL
20.0	21-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
20.0	21-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
20.0	21-mar-1991	UM21	STYR	ND	5.00E+00	UGL
20.0	21-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	ETC6H5		3.30E+00	UGL
20.0	21-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
20.0	21-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
20.0	21-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
20.0	21-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
20.0	21-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
20.0	21-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
20.0	21-mar-1991	UM25	2MP	LT	3.60E+00	UGL
20.0	21-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
20.0	21-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
20.0	21-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
20.0	21-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
20.0	21-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
20.0	21-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
20.0	21-mar-1991	UM25	4MP	LT	2.80E+00	UGL
20.0	21-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
20.0	21-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-16 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
20.0	21-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
20.0	21-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
20.0	21-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
20.0	21-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
20.0	21-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
20.0	21-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
20.0	21-mar-1991	UM25	FANT	LT	2.40E+01	UGL
20.0	21-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
20.0	21-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
20.0	21-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
20.0	21-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
20.0	21-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
20.0	21-mar-1991	UM25	2NP	LT	8.20E+00	UGL
20.0	21-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
20.0	21-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
20.0	21-mar-1991	UM25	3NT	LT	2.90E+00	UGL
20.0	21-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
20.0	21-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
20.0	21-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
20.0	21-mar-1991	UM25	4NP	LT	9.60E+01	UGL
20.0	21-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
20.0	21-mar-1991	UM25	NB	LT	3.70E+00	UGL
20.0	21-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
20.0	21-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
20.0	21-mar-1991	UM25	DITH	LT	3.30E+00	UGL
20.0	21-mar-1991	UM25	DEP	LT	5.90E+00	UGL
20.0	21-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
20.0	21-mar-1991	UM25	PYR	LT	1.70E+01	UGL
20.0	21-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
20.0	21-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
20.0	21-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
20.0	21-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
20.0	21-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
20.0	21-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
20.0	21-mar-1991	UM25	DMP	LT	2.20E+00	UGL
20.0	21-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
20.0	21-mar-1991	UM25	NAP		3.95E+00	UGL
20.0	21-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
20.0	21-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
20.0	21-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
20.0	21-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
20.0	21-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
20.0	21-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
20.0	21-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
20.0	21-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
20.0	21-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
20.0	21-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
20.0	21-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-16 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
20.0	21-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
20.0	21-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
20.0	21-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
20.0	21-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
20.0	21-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
20.0	21-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
20.0	21-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
20.0	21-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
20.0	21-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
20.0	21-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
20.0	21-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
20.0	21-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
20.0	21-mar-1991	UM25	PCP	LT	9.10E+00	UGL
20.0	21-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
20.0	21-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
20.0	21-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
20.0	21-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
20.0	21-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
20.0	21-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
20.0	21-mar-1991	UM25	LIN	LT	7.20E+00	UGL
20.0	21-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
20.0	21-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
20.0	21-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
20.0	21-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
20.0	21-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
20.0	21-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
20.0	21-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
20.0	21-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
20.0	21-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
20.0	21-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
20.0	21-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
20.0	21-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
20.0	21-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
20.0	21-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
20.0	21-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
20.0	21-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
20.0	21-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
20.0	21-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
20.0	21-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
20.0	21-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
20.0	21-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
20.0	21-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
20.0	21-mar-1991	UM25	OXAT	LT	2.70E+01	UGL

Installation: Fort George G. Meade
Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-17

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
22.0	21-mar-1991	AX8	AS		3.60E+00	UGL
22.0	21-mar-1991	AX8	AS	LT	2.35E+00	UGL
22.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
22.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
22.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
22.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
22.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
22.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
22.0	21-mar-1991	SD26	AG		1.04E+00	UGL
22.0	21-mar-1991	SD26	AG	LT	3.33E-01	UGL
22.0	21-mar-1991	SS12	CA		3.51E+04	UGL
22.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
22.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
22.0	21-mar-1991	SS12	CA		3.54E+04	UGL
22.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
22.0	21-mar-1991	SS12	K		1.99E+04	UGL
22.0	21-mar-1991	SS12	MN		1.19E+02	UGL
22.0	21-mar-1991	SS12	ZN	LT	1.80E+01	UGL
22.0	21-mar-1991	SS12	MN		1.17E+02	UGL
22.0	21-mar-1991	SS12	MG		3.05E+04	UGL
22.0	21-mar-1991	SS12	MG		3.05E+04	UGL
22.0	21-mar-1991	SS12	FE		7.34E+04	UGL
22.0	21-mar-1991	SS12	FE		5.82E+04	UGL
22.0	21-mar-1991	SS12	K		2.03E+04	UGL
22.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
22.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
22.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
22.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
22.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
22.0	21-mar-1991	SS12	BA		1.95E+02	UGL
22.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
22.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
22.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
22.0	21-mar-1991	SS12	AL	LT	1.12E+02	UGL
22.0	21-mar-1991	SS12	BA		1.69E+02	UGL
22.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
22.0	21-mar-1991	SS12	NA		4.56E+04	UGL
22.0	21-mar-1991	SS12	ZN	LT	1.80E+01	UGL
22.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
22.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
22.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
22.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
22.0	21-mar-1991	SS12	NA		4.47E+04	UGL

Site: WELL MW-17 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
22.0	21-mar-1991	SS12	AL		4.15E+03	UGL
22.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
22.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
22.0	21-mar-1991	TF34	CYN	LT	5.00E+00	UGL
22.0	21-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
22.0	21-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
22.0	21-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
22.0	21-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
22.0	21-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
22.0	21-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
22.0	21-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
22.0	21-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
22.0	21-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
22.0	21-mar-1991	UH20	AENSLF		1.04E-01	UGL
22.0	21-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
22.0	21-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
22.0	21-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
22.0	21-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
22.0	21-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
22.0	21-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
22.0	21-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
22.0	21-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
22.0	21-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
22.0	21-mar-1991	UH20	ENDRNK	ND	5.00E-03	UGL
22.0	21-mar-1991	UH20	ESFSO4	ND	5.00E-03	UGL
22.0	21-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
22.0	21-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
22.0	21-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
22.0	21-mar-1991	UH20	HPCL		6.30E-02	UGL
22.0	21-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
22.0	21-mar-1991	UH20	MEXCLR		2.67E-01	UGL
22.0	21-mar-1991	UH20	LIN		2.50E-02	UGL
22.0	21-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
22.0	21-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
22.0	21-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
22.0	21-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
22.0	21-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
22.0	21-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
22.0	21-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
22.0	21-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
22.0	21-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
22.0	21-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
22.0	21-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
22.0	21-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
22.0	21-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-17 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
22.0	21-mar-1991	UM25	UNK625		2.00E+01	UGL
22.0	21-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
22.0	21-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
22.0	21-mar-1991	UM25	NB	LT	3.70E+00	UGL
22.0	21-mar-1991	UM25	LIN	LT	7.20E+00	UGL
22.0	21-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
22.0	21-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
22.0	21-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
22.0	21-mar-1991	UM25	DEP	LT	5.90E+00	UGL
22.0	21-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
22.0	21-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
22.0	21-mar-1991	UM25	NAP		1.69E+01	UGL
22.0	21-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
22.0	21-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
22.0	21-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
22.0	21-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
22.0	21-mar-1991	UM25	UNK615		2.00E+01	UGL
22.0	21-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
22.0	21-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
22.0	21-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
22.0	21-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
22.0	21-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
22.0	21-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
22.0	21-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
22.0	21-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
22.0	21-mar-1991	UM25	4NP	LT	9.60E+01	UGL
22.0	21-mar-1991	UM25	2MP	LT	3.60E+00	UGL
22.0	21-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
22.0	21-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
22.0	21-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
22.0	21-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
22.0	21-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
22.0	21-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
22.0	21-mar-1991	UM25	4MP	LT	2.80E+00	UGL
22.0	21-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
22.0	21-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
22.0	21-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
22.0	21-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
22.0	21-mar-1991	UM25	3NT	LT	2.90E+00	UGL
22.0	21-mar-1991	UM25	PCP	LT	9.10E+00	UGL
22.0	21-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
22.0	21-mar-1991	UM25	UNK588		1.00E+01	UGL
22.0	21-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
22.0	21-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
22.0	21-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
22.0	21-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
22.0	21-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
22.0	21-mar-1991	UM25	DITH	LT	3.30E+00	UGL

Site: WELL MW-17 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
22.0	21-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
22.0	21-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
22.0	21-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
22.0	21-mar-1991	UM25	FANT	LT	2.40E+01	UGL
22.0	21-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
22.0	21-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
22.0	21-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
22.0	21-mar-1991	UM25	14DCLB		7.52E+00	UGL
22.0	21-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
22.0	21-mar-1991	UM25	UNK595		6.00E+00	UGL
22.0	21-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
22.0	21-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
22.0	21-mar-1991	UM25	PYR	LT	1.70E+01	UGL
22.0	21-mar-1991	UM25	DMP	LT	2.20E+00	UGL
22.0	21-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
22.0	21-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
22.0	21-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
22.0	21-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
22.0	21-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
22.0	21-mar-1991	UM25	UNK593		1.00E+01	UGL
22.0	21-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
22.0	21-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
22.0	21-mar-1991	UM25	UNK591		3.00E+01	UGL
22.0	21-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
22.0	21-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
22.0	21-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
22.0	21-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
22.0	21-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
22.0	21-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
22.0	21-mar-1991	UM25	2NP	LT	8.20E+00	UGL
22.0	21-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
22.0	21-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
22.0	21-mar-1991	UM25	UNK570		6.00E+00	UGL
22.0	21-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
22.0	21-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
22.0	21-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
22.0	21-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
22.0	21-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
22.0	21-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
22.0	21-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
22.0	21-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
22.0	21-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
22.0	21-mar-1991	UM25	UNK560		5.00E+00	UGL
22.0	21-mar-1991	UM25	UNK559		5.00E+00	UGL
22.0	21-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
22.0	21-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
22.0	21-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
22.0	21-mar-1991	UM25	35DNA	LT	2.10E+01	UGL

Site: WELL MW-17 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
22.0	21-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL

Site: WELL MW-18

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
28.0	21-mar-1991	AX8	AS	LT	2.35E+00	UGL
28.0	21-mar-1991	AX8	AS		2.70E+00	UGL
28.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
28.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
28.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
28.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
28.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
28.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
28.0	21-mar-1991	SD26	AG	LT	3.33E-01	UGL
28.0	21-mar-1991	SD26	AG		1.06E+00	UGL
28.0	21-mar-1991	SS12	AL	LT	1.12E+02	UGL
28.0	21-mar-1991	SS12	K		3.64E+03	UGL
28.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
28.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
28.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
28.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
28.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
28.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
28.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
28.0	21-mar-1991	SS12	CA		2.08E+04	UGL
28.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
28.0	21-mar-1991	SS12	CA		2.00E+04	UGL
28.0	21-mar-1991	SS12	BA		6.41E+01	UGL
28.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
28.0	21-mar-1991	SS12	FE		1.24E+05	UGL
28.0	21-mar-1991	SS12	FE		1.24E+05	UGL
28.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
28.0	21-mar-1991	SS12	ZN	LT	1.80E+01	UGL
28.0	21-mar-1991	SS12	MG		3.69E+03	UGL
28.0	21-mar-1991	SS12	AL		1.97E+03	UGL
28.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
28.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
28.0	21-mar-1991	SS12	K		3.33E+03	UGL
28.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
28.0	21-mar-1991	SS12	MN		7.73E+02	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-18 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
28.0	21-mar-1991	SS12	NA		1.57E+04	UGL
28.0	21-mar-1991	SS12	MN		7.48E+02	UGL
28.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
28.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
28.0	21-mar-1991	SS12	ZN	LT	1.80E+01	UGL
28.0	21-mar-1991	SS12	BA		7.29E+01	UGL
28.0	21-mar-1991	SS12	NA		1.66E+04	UGL
28.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
28.0	21-mar-1991	SS12	MG		3.68E+03	UGL
28.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
28.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
28.0	21-mar-1991	TF34	CYN	LT	5.00E+00	UGL
28.0	21-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
28.0	21-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
28.0	21-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
28.0	21-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
28.0	21-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
28.0	21-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
28.0	21-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
28.0	21-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
28.0	21-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
28.0	21-mar-1991	UH20	AENSLF		7.00E-03	UGL
28.0	21-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
28.0	21-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
28.0	21-mar-1991	UH20	ENDRNK	ND	5.00E-03	UGL
28.0	21-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
28.0	21-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
28.0	21-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
28.0	21-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
28.0	21-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
28.0	21-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
28.0	21-mar-1991	UH20	ESFSO4	ND	5.00E-03	UGL
28.0	21-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
28.0	21-mar-1991	UH20	LIN		5.00E-03	UGL
28.0	21-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
28.0	21-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
28.0	21-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
28.0	21-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
28.0	21-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
28.0	21-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
28.0	21-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	MEK	LT	1.00E+01	UGL
28.0	21-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
28.0	21-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-18 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
28.0	21-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
28.0	21-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
28.0	21-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	ACET	LT	8.00E+00	UGL
28.0	21-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
28.0	21-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
28.0	21-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
28.0	21-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	UNK178		4.00E+01	UGL
28.0	21-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
28.0	21-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
28.0	21-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	UNK075		4.00E+00	UGL
28.0	21-mar-1991	UM21	UNK155		5.00E+00	UGL
28.0	21-mar-1991	UM21	CS2	ND	5.00E+00	UGL
28.0	21-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
28.0	21-mar-1991	UM21	STYR	ND	5.00E+00	UGL
28.0	21-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
28.0	21-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
28.0	21-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	C6H6		1.71E+00	UGL
28.0	21-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
28.0	21-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
28.0	21-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
28.0	21-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
28.0	21-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
28.0	21-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
28.0	21-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
28.0	21-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
28.0	21-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
28.0	21-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
28.0	21-mar-1991	UM25	4NP	LT	9.60E+01	UGL
28.0	21-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
28.0	21-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
28.0	21-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
28.0	21-mar-1991	UM25	24DNP	LT	1.76E+02	UGL

Site: WELL MW-18 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
28.0	21-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
28.0	21-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
28.0	21-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
28.0	21-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
28.0	21-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
28.0	21-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
28.0	21-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
28.0	21-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
28.0	21-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
28.0	21-mar-1991	UM25	4MP	LT	2.80E+00	UGL
28.0	21-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
28.0	21-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
28.0	21-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
28.0	21-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
28.0	21-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
28.0	21-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
28.0	21-mar-1991	UM25	DITH	LT	3.30E+00	UGL
28.0	21-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
28.0	21-mar-1991	UM25	PCP	LT	9.10E+00	UGL
28.0	21-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
28.0	21-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
28.0	21-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
28.0	21-mar-1991	UM25	DEP	LT	5.90E+00	UGL
28.0	21-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
28.0	21-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
28.0	21-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
28.0	21-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
28.0	21-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
28.0	21-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
28.0	21-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
28.0	21-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
28.0	21-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
28.0	21-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
28.0	21-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
28.0	21-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
28.0	21-mar-1991	UM25	FANT	LT	2.40E+01	UGL
28.0	21-mar-1991	UM25	3NT	LT	2.90E+00	UGL
28.0	21-mar-1991	UM25	NAP	LT	5.00E-01	UGL
28.0	21-mar-1991	UM25	NB	LT	3.70E+00	UGL
28.0	21-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
28.0	21-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
28.0	21-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
28.0	21-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
28.0	21-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
28.0	21-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
28.0	21-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
28.0	21-mar-1991	UM25	PYR	LT	1.70E+01	UGL
28.0	21-mar-1991	UM25	CHRY	LT	7.40E+00	UGL

Analytical Results for Chemical Ground Water
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Site: WELL MW-18 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
28.0	21-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
28.0	21-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
28.0	21-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
28.0	21-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
28.0	21-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
28.0	21-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
28.0	21-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
28.0	21-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
28.0	21-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
28.0	21-mar-1991	UM25	ATZ		2.17E+01	UGL
28.0	21-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
28.0	21-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
28.0	21-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
28.0	21-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
28.0	21-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
28.0	21-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
28.0	21-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
28.0	21-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
28.0	21-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
28.0	21-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
28.0	21-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
28.0	21-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
28.0	21-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
28.0	21-mar-1991	UM25	DMP	LT	2.20E+00	UGL
28.0	21-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
28.0	21-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
28.0	21-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
28.0	21-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
28.0	21-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
28.0	21-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
28.0	21-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
28.0	21-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
28.0	21-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
28.0	21-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
28.0	21-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
28.0	21-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
28.0	21-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
28.0	21-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
28.0	21-mar-1991	UM25	2MP	LT	3.60E+00	UGL
28.0	21-mar-1991	UM25	LIN	LT	7.20E+00	UGL
28.0	21-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
28.0	21-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
28.0	21-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
28.0	21-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
28.0	21-mar-1991	UM25	2NP	LT	8.20E+00	UGL

Site: WELL MW-19

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
18.0	21-mar-1991	AX8	AS		1.68E+01	UGL
18.0	21-mar-1991	AX8	AS		9.23E+00	UGL
18.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
18.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
18.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
18.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
18.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
18.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
18.0	21-mar-1991	SD26	AG	LT	3.33E-01	UGL
18.0	21-mar-1991	SD26	AG		4.76E-01	UGL
18.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
18.0	21-mar-1991	SS12	AL		1.28E+03	UGL
18.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
18.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
18.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
18.0	21-mar-1991	SS12	MN		4.21E+02	UGL
18.0	21-mar-1991	SS12	MN		4.43E+02	UGL
18.0	21-mar-1991	SS12	AL	LT	1.12E+02	UGL
18.0	21-mar-1991	SS12	NA		3.30E+05	UGL
18.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
18.0	21-mar-1991	SS12	NA		3.10E+05	UGL
18.0	21-mar-1991	SS12	ZN	LT	1.80E+01	UGL
18.0	21-mar-1991	SS12	FE		5.31E+04	UGL
18.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
18.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
18.0	21-mar-1991	SS12	BA		4.34E+02	UGL
18.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
18.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
18.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
18.0	21-mar-1991	SS12	BA		3.70E+02	UGL
18.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
18.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
18.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
18.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
18.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
18.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
18.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
18.0	21-mar-1991	SS12	CA		1.28E+05	UGL
18.0	21-mar-1991	SS12	CA		1.23E+05	UGL
18.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
18.0	21-mar-1991	SS12	K		5.09E+04	UGL
18.0	21-mar-1991	SS12	FE		7.40E+04	UGL
18.0	21-mar-1991	SS12	K		5.32E+04	UGL

Site: WELL MW-19 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
18.0	21-mar-1991	SS12	ZN	LT	1.80E+01	UGL
18.0	21-mar-1991	SS12	MG		7.91E+04	UGL
18.0	21-mar-1991	SS12	MG		7.55E+04	UGL
18.0	21-mar-1991	TF34	CYN	LT	5.00E+00	UGL
18.0	21-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
18.0	21-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
18.0	21-mar-1991	UH20	DLDRN		1.35E-01	UGL
18.0	21-mar-1991	UH20	ENDRNK	ND	5.00E-03	UGL
18.0	21-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
18.0	21-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
18.0	21-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
18.0	21-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
18.0	21-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
18.0	21-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
18.0	21-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
18.0	21-mar-1991	UH20	LIN		5.90E-02	UGL
18.0	21-mar-1991	UH20	HPCLE		1.33E-01	UGL
18.0	21-mar-1991	UH20	HPCL		1.01E-01	UGL
18.0	21-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
18.0	21-mar-1991	UH20	ESFSO4	ND	5.00E-03	UGL
18.0	21-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
18.0	21-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
18.0	21-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
18.0	21-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
18.0	21-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
18.0	21-mar-1991	UH20	AENSLF		9.10E-02	UGL
18.0	21-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
18.0	21-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
18.0	21-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
18.0	21-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
18.0	21-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
18.0	21-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
18.0	21-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
18.0	21-mar-1991	UM21	ACET	LT	8.00E+00	UGL
18.0	21-mar-1991	UM21	STYR	ND	5.00E+00	UGL
18.0	21-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
18.0	21-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
18.0	21-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
18.0	21-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	MEC6H5		2.20E+00	UGL
18.0	21-mar-1991	UM21	MEK	LT	1.00E+01	UGL
18.0	21-mar-1991	UM21	UNK181		2.00E+01	UGL
18.0	21-mar-1991	UM21	UNK164		6.00E+01	UGL
18.0	21-mar-1991	UM21	UNK164		6.00E+01	UGL

Site: WELL MW-19 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
18.0	21-mar-1991	UM21	ETC6H5		2.40E+01	UGL
18.0	21-mar-1991	UM21	XYLEN		9.31E+00	UGL
18.0	21-mar-1991	UM21	UNK008		8.00E+00	UGL
18.0	21-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
18.0	21-mar-1991	UM21	UNK052		2.00E+01	UGL
18.0	21-mar-1991	UM21	UNK156		2.00E+01	UGL
18.0	21-mar-1991	UM21	UNK131		1.00E+01	UGL
18.0	21-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	UNK163		2.00E+01	UGL
18.0	21-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
18.0	21-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
18.0	21-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
18.0	21-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
18.0	21-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
18.0	21-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
18.0	21-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
18.0	21-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
18.0	21-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
18.0	21-mar-1991	UM21	C6H6		1.24E+01	UGL
18.0	21-mar-1991	UM21	CS2	ND	5.00E+00	UGL
18.0	21-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
18.0	21-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
18.0	21-mar-1991	UM21	13DMB		5.55E+00	UGL
18.0	21-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
18.0	21-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
18.0	21-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
18.0	21-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
18.0	21-mar-1991	UM25	LIN	LT	7.20E+00	UGL
18.0	21-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
18.0	21-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
18.0	21-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
18.0	21-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
18.0	21-mar-1991	UM25	UNK559		4.00E+01	UGL
18.0	21-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
18.0	21-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-19 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
18.0	21-mar-1991	UM25	UNK597		2.00E+01	UGL
18.0	21-mar-1991	UM25	FANT	LT	2.40E+01	UGL
18.0	21-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
18.0	21-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
18.0	21-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
18.0	21-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
18.0	21-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
18.0	21-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
18.0	21-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
18.0	21-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
18.0	21-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
18.0	21-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
18.0	21-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
18.0	21-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
18.0	21-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
18.0	21-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
18.0	21-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
18.0	21-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
18.0	21-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
18.0	21-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
18.0	21-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
18.0	21-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
18.0	21-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
18.0	21-mar-1991	UM25	4NP	LT	9.60E+01	UGL
18.0	21-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
18.0	21-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
18.0	21-mar-1991	UM25	4MP	LT	2.80E+00	UGL
18.0	21-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
18.0	21-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
18.0	21-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
18.0	21-mar-1991	UM25	PYR	LT	1.70E+01	UGL
18.0	21-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
18.0	21-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
18.0	21-mar-1991	UM25	2MP	LT	3.60E+00	UGL
18.0	21-mar-1991	UM25	UNK595		2.00E+01	UGL
18.0	21-mar-1991	UM25	UNK588		8.00E+01	UGL
18.0	21-mar-1991	UM25	UNK593		2.00E+01	UGL
18.0	21-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
18.0	21-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
18.0	21-mar-1991	UM25	2NP	LT	8.20E+00	UGL
18.0	21-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
18.0	21-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
18.0	21-mar-1991	UM25	UNK560		6.00E+01	UGL
18.0	21-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
18.0	21-mar-1991	UM25	NB	LT	3.70E+00	UGL
18.0	21-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
18.0	21-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
18.0	21-mar-1991	UM25	UNK560		1.00E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-19 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
18.0	21-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
18.0	21-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
18.0	21-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
18.0	21-mar-1991	UM25	UNK569		1.00E+02	UGL
18.0	21-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
18.0	21-mar-1991	UM25	NAP		2.26E+01	UGL
18.0	21-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
18.0	21-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
18.0	21-mar-1991	UM25	DMP	LT	2.20E+00	UGL
18.0	21-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
18.0	21-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
18.0	21-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
18.0	21-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
18.0	21-mar-1991	UM25	DITH	LT	3.30E+00	UGL
18.0	21-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
18.0	21-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
18.0	21-mar-1991	UM25	UNK570		8.00E+01	UGL
18.0	21-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
18.0	21-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
18.0	21-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
18.0	21-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
18.0	21-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
18.0	21-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
18.0	21-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
18.0	21-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
18.0	21-mar-1991	UM25	14DCLB		7.89E+00	UGL
18.0	21-mar-1991	UM25	UNK615		2.00E+01	UGL
18.0	21-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
18.0	21-mar-1991	UM25	12DCLB		9.48E+00	UGL
18.0	21-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
18.0	21-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
18.0	21-mar-1991	UM25	PCP	LT	9.10E+00	UGL
18.0	21-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
18.0	21-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
18.0	21-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
18.0	21-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
18.0	21-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
18.0	21-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
18.0	21-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
18.0	21-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
18.0	21-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
18.0	21-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
18.0	21-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
18.0	21-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
18.0	21-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
18.0	21-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
18.0	21-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
18.0	21-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL

Site: WELL MW-19 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
18.0	21-mar-1991	UM25	3NT	LT	2.90E+00	UGL
18.0	21-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
18.0	21-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
18.0	21-mar-1991	UM25	DEP		6.38E+01	UGL

Site: WELL MW-20

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
18.0	21-mar-1991	AX8	AS		3.15E+00	UGL
18.0	21-mar-1991	AX8	AS	LT	2.35E+00	UGL
18.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
18.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
18.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
18.0	21-mar-1991	SD18	PB		1.07E+01	UGL
18.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
18.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
18.0	21-mar-1991	SD26	AG		6.79E-01	UGL
18.0	21-mar-1991	SD26	AG	LT	3.33E-01	UGL
18.0	21-mar-1991	SS12	BA		8.23E+01	UGL
18.0	21-mar-1991	SS12	CA		5.77E+03	UGL
18.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
18.0	21-mar-1991	SS12	FE		3.69E+03	UGL
18.0	21-mar-1991	SS12	CA		7.06E+03	UGL
18.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
18.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
18.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
18.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
18.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
18.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
18.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
18.0	21-mar-1991	SS12	AL	LT	1.12E+02	UGL
18.0	21-mar-1991	SS12	AL		1.40E+03	UGL
18.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
18.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
18.0	21-mar-1991	SS12	FE		1.68E+03	UGL
18.0	21-mar-1991	SS12	K		3.59E+03	UGL
18.0	21-mar-1991	SS12	K		1.69E+03	UGL
18.0	21-mar-1991	SS12	MG		3.44E+03	UGL
18.0	21-mar-1991	SS12	MG		4.08E+03	UGL
18.0	21-mar-1991	SS12	MN		1.93E+02	UGL

Site: WELL MW-20 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
18.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
18.0	21-mar-1991	SS12	ZN		3.73E+01	UGL
18.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
18.0	21-mar-1991	SS12	MN		1.90E+02	UGL
18.0	21-mar-1991	SS12	NA		1.03E+04	UGL
18.0	21-mar-1991	SS12	NA		1.28E+04	UGL
18.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
18.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
18.0	21-mar-1991	SS12	ZN		2.77E+01	UGL
18.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
18.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
18.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
18.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
18.0	21-mar-1991	SS12	BA		7.04E+01	UGL
18.0	21-mar-1991	TF34	CYN	LT	5.00E+00	UGL
18.0	21-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
18.0	21-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
18.0	21-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
18.0	21-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
18.0	21-mar-1991	UH20	ESFSO4	ND	5.00E-03	UGL
18.0	21-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
18.0	21-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
18.0	21-mar-1991	UH20	ENDRNK	ND	5.00E-03	UGL
18.0	21-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
18.0	21-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
18.0	21-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
18.0	21-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
18.0	21-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
18.0	21-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
18.0	21-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
18.0	21-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
18.0	21-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
18.0	21-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
18.0	21-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
18.0	21-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
18.0	21-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
18.0	21-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
18.0	21-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
18.0	21-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
18.0	21-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
18.0	21-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
18.0	21-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
18.0	21-mar-1991	UH20	LIN	LT	3.00E-03	UGL
18.0	21-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	MEK	LT	1.00E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-20 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
18.0	21-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
18.0	21-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
18.0	21-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
18.0	21-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
18.0	21-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
18.0	21-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
18.0	21-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
18.0	21-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
18.0	21-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
18.0	21-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
18.0	21-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	STYR	ND	5.00E+00	UGL
18.0	21-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
18.0	21-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
18.0	21-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
18.0	21-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
18.0	21-mar-1991	UM21	ACET	LT	8.00E+00	UGL
18.0	21-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
18.0	21-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
18.0	21-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
18.0	21-mar-1991	UM21	CS2	ND	5.00E+00	UGL
18.0	21-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
18.0	21-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
18.0	21-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
18.0	21-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
18.0	21-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
18.0	21-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
18.0	21-mar-1991	UM25	PCP	LT	9.10E+00	UGL
18.0	21-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
18.0	21-mar-1991	UM25	DBCP	LT	1.20E+01	UGL

Site: WELL MW-20 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
18.0	21-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
18.0	21-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
18.0	21-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
18.0	21-mar-1991	UM25	DMP	LT	2.20E+00	UGL
18.0	21-mar-1991	UM25	DEP	LT	5.90E+00	UGL
18.0	21-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
18.0	21-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
18.0	21-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
18.0	21-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
18.0	21-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
18.0	21-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
18.0	21-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
18.0	21-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
18.0	21-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
18.0	21-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
18.0	21-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
18.0	21-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
18.0	21-mar-1991	UM25	PYR	LT	1.70E+01	UGL
18.0	21-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
18.0	21-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
18.0	21-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
18.0	21-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
18.0	21-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
18.0	21-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
18.0	21-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
18.0	21-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
18.0	21-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
18.0	21-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
18.0	21-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
18.0	21-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
18.0	21-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
18.0	21-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
18.0	21-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
18.0	21-mar-1991	UM25	4NP	LT	9.60E+01	UGL
18.0	21-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
18.0	21-mar-1991	UM25	4MP	LT	2.80E+00	UGL
18.0	21-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
18.0	21-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
18.0	21-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
18.0	21-mar-1991	UM25	LIN	LT	7.20E+00	UGL
18.0	21-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
18.0	21-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
18.0	21-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
18.0	21-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
18.0	21-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
18.0	21-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
18.0	21-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
18.0	21-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-20 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
18.0	21-mar-1991	UM25	DITH	LT	3.30E+00	UGL
18.0	21-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
18.0	21-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
18.0	21-mar-1991	UM25	3NT	LT	2.90E+00	UGL
18.0	21-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
18.0	21-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
18.0	21-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
18.0	21-mar-1991	UM25	FANT	LT	2.40E+01	UGL
18.0	21-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
18.0	21-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
18.0	21-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
18.0	21-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
18.0	21-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
18.0	21-mar-1991	UM25	2NP	LT	8.20E+00	UGL
18.0	21-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
18.0	21-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
18.0	21-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
18.0	21-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
18.0	21-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
18.0	21-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
18.0	21-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
18.0	21-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
18.0	21-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
18.0	21-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
18.0	21-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
18.0	21-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
18.0	21-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
18.0	21-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
18.0	21-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
18.0	21-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
18.0	21-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
18.0	21-mar-1991	UM25	2MP	LT	3.60E+00	UGL
18.0	21-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
18.0	21-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
18.0	21-mar-1991	UM25	NB	LT	3.70E+00	UGL
18.0	21-mar-1991	UM25	NAP	LT	5.00E-01	UGL
18.0	21-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
18.0	21-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
18.0	21-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
18.0	21-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
18.0	21-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
18.0	21-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
18.0	21-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
18.0	21-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
18.0	21-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-21

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	22-mar-1991	AX8	AS	LT	2.35E+00	UGL
1.0	22-mar-1991	AX8	AS	LT	2.35E+00	UGL
1.0	22-mar-1991	CC8	HG	LT	1.00E-01	UGL
1.0	22-mar-1991	CC8	HG	LT	1.00E-01	UGL
1.0	22-mar-1991	SD18	PB	LT	4.47E+00	UGL
1.0	22-mar-1991	SD18	PB	LT	4.47E+00	UGL
1.0	22-mar-1991	SD25	SE	LT	2.53E+00	UGL
1.0	22-mar-1991	SD25	SE	LT	2.53E+00	UGL
1.0	22-mar-1991	SD26	AG	LT	3.33E-01	UGL
1.0	22-mar-1991	SD26	AG	LT	3.33E-01	UGL
1.0	22-mar-1991	SS12	MN		1.36E+02	UGL
1.0	22-mar-1991	SS12	NA		1.39E+04	UGL
1.0	22-mar-1991	SS12	MN		1.12E+02	UGL
1.0	22-mar-1991	SS12	NA		1.45E+04	UGL
1.0	22-mar-1991	SS12	NI		5.75E+01	UGL
1.0	22-mar-1991	SS12	NI		5.70E+01	UGL
1.0	22-mar-1991	SS12	K	LT	1.24E+03	UGL
1.0	22-mar-1991	SS12	AL		6.62E+02	UGL
1.0	22-mar-1991	SS12	AL		4.02E+02	UGL
1.0	22-mar-1991	SS12	K		3.19E+03	UGL
1.0	22-mar-1991	SS12	SB	LT	6.00E+01	UGL
1.0	22-mar-1991	SS12	MG		2.25E+03	UGL
1.0	22-mar-1991	SS12	MG		2.58E+03	UGL
1.0	22-mar-1991	SS12	SB	LT	6.00E+01	UGL
1.0	22-mar-1991	SS12	CU	LT	1.88E+01	UGL
1.0	22-mar-1991	SS12	BA		1.43E+02	UGL
1.0	22-mar-1991	SS12	BE		2.17E+00	UGL
1.0	22-mar-1991	SS12	CR	LT	1.68E+01	UGL
1.0	22-mar-1991	SS12	CR	LT	1.68E+01	UGL
1.0	22-mar-1991	SS12	CU	LT	1.88E+01	UGL
1.0	22-mar-1991	SS12	BE		1.87E+00	UGL
1.0	22-mar-1991	SS12	CO		3.41E+01	UGL
1.0	22-mar-1991	SS12	CO		3.07E+01	UGL
1.0	22-mar-1991	SS12	TL	LT	1.25E+02	UGL
1.0	22-mar-1991	SS12	CA		5.58E+03	UGL
1.0	22-mar-1991	SS12	CA		1.11E+04	UGL
1.0	22-mar-1991	SS12	V	LT	2.76E+01	UGL
1.0	22-mar-1991	SS12	CD	LT	6.78E+00	UGL
1.0	22-mar-1991	SS12	TL	LT	1.25E+02	UGL
1.0	22-mar-1991	SS12	CD	LT	6.78E+00	UGL
1.0	22-mar-1991	SS12	ZN		9.98E+01	UGL
1.0	22-mar-1991	SS12	ZN		5.57E+01	UGL
1.0	22-mar-1991	SS12	V	LT	2.76E+01	UGL

Site: WELL MW-21 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	22-mar-1991	SS12	FE		1.06E+02	UGL
1.0	22-mar-1991	SS12	FE		2.16E+02	UGL
1.0	22-mar-1991	SS12	BA		1.55E+02	UGL
1.0	22-mar-1991	TF34	CYN	LT	5.00E+00	UGL
1.0	22-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
1.0	22-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
1.0	22-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
1.0	22-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
1.0	22-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
1.0	22-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
1.0	22-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
1.0	22-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
1.0	22-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
1.0	22-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
1.0	22-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
1.0	22-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
1.0	22-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
1.0	22-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
1.0	22-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
1.0	22-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
1.0	22-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
1.0	22-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
1.0	22-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
1.0	22-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
1.0	22-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
1.0	22-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
1.0	22-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
1.0	22-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
1.0	22-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
1.0	22-mar-1991	UH20	LIN	LT	3.00E-03	UGL
1.0	22-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
1.0	22-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
1.0	22-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
1.0	22-mar-1991	UM21	ACET	LT	8.00E+00	UGL
1.0	22-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
1.0	22-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
1.0	22-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	MEC6H5		1.00E+00	UGL
1.0	22-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
1.0	22-mar-1991	UM21	MEK	LT	1.00E+01	UGL
1.0	22-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
1.0	22-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL

Site: WELL MW-21 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	22-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
1.0	22-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
1.0	22-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
1.0	22-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
1.0	22-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
1.0	22-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
1.0	22-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
1.0	22-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
1.0	22-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
1.0	22-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
1.0	22-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
1.0	22-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
1.0	22-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	CS2	ND	5.00E+00	UGL
1.0	22-mar-1991	UM21	STYR	ND	5.00E+00	UGL
1.0	22-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
1.0	22-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
1.0	22-mar-1991	UM25	2NP	LT	8.20E+00	UGL
1.0	22-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
1.0	22-mar-1991	UM25	NAP	LT	5.00E-01	UGL
1.0	22-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
1.0	22-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
1.0	22-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
1.0	22-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
1.0	22-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
1.0	22-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
1.0	22-mar-1991	UM25	PYR	LT	1.70E+01	UGL
1.0	22-mar-1991	UM25	PCP	LT	9.10E+00	UGL
1.0	22-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
1.0	22-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
1.0	22-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
1.0	22-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
1.0	22-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
1.0	22-mar-1991	UM25	NB	LT	3.70E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL MW-21 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	22-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
1.0	22-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
1.0	22-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
1.0	22-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
1.0	22-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
1.0	22-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
1.0	22-mar-1991	UM25	2MP	LT	3.60E+00	UGL
1.0	22-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
1.0	22-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
1.0	22-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
1.0	22-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
1.0	22-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
1.0	22-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
1.0	22-mar-1991	UM25	3NT	LT	2.90E+00	UGL
1.0	22-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
1.0	22-mar-1991	UM25	4MP	LT	2.80E+00	UGL
1.0	22-mar-1991	UM25	4NP	LT	9.60E+01	UGL
1.0	22-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
1.0	22-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
1.0	22-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
1.0	22-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
1.0	22-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
1.0	22-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
1.0	22-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
1.0	22-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
1.0	22-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
1.0	22-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
1.0	22-mar-1991	UM25	LIN	LT	7.20E+00	UGL
1.0	22-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
1.0	22-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
1.0	22-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
1.0	22-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
1.0	22-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
1.0	22-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
1.0	22-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
1.0	22-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
1.0	22-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
1.0	22-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
1.0	22-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
1.0	22-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
1.0	22-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
1.0	22-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
1.0	22-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
1.0	22-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
1.0	22-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
1.0	22-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
1.0	22-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
1.0	22-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL

Site: WELL MW-21 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	22-mar-1991	UM25	DITH	LT	3.30E+00	UGL
1.0	22-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
1.0	22-mar-1991	UM25	DEP	LT	5.90E+00	UGL
1.0	22-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
1.0	22-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
1.0	22-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
1.0	22-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
1.0	22-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
1.0	22-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
1.0	22-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
1.0	22-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
1.0	22-mar-1991	UM25	DMP	LT	2.20E+00	UGL
1.0	22-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
1.0	22-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
1.0	22-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
1.0	22-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
1.0	22-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
1.0	22-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
1.0	22-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
1.0	22-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
1.0	22-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
1.0	22-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
1.0	22-mar-1991	UM25	FANT	LT	2.40E+01	UGL
1.0	22-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
1.0	22-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
1.0	22-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
1.0	22-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
1.0	22-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
1.0	22-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
1.0	22-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
1.0	22-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
1.0	22-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
1.0	22-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
1.0	22-mar-1991	UM25	ATZ	LT	5.90E+00	UGL

Site: WELL USGSCC40

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
50.0	04-apr-1991	AX8	AS	LT	2.35E+00	UGL
50.0	04-apr-1991	AX8	AS	LT	2.35E+00	UGL
50.0	04-apr-1991	CC8	HG	LT	1.00E-01	UGL
50.0	04-apr-1991	CC8	HG	LT	1.00E-01	UGL
50.0	04-apr-1991	SD18	PB		4.76E+01	UGL

Site: WELL USGSCC40 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
50.0	04-apr-1991	SD18	PB	LT	4.47E+00	UGL
50.0	04-apr-1991	SD25	SE	LT	2.53E+00	UGL
50.0	04-apr-1991	SD25	SE	LT	2.53E+00	UGL
50.0	04-apr-1991	SD26	AG	LT	3.33E-01	UGL
50.0	04-apr-1991	SD26	AG	LT	3.33E-01	UGL
50.0	04-apr-1991	SS12	AL		2.79E+02	UGL
50.0	04-apr-1991	SS12	CU	LT	1.88E+01	UGL
50.0	04-apr-1991	SS12	CU		9.73E+01	UGL
50.0	04-apr-1991	SS12	CR	LT	1.68E+01	UGL
50.0	04-apr-1991	SS12	CR	LT	1.68E+01	UGL
50.0	04-apr-1991	SS12	NI	LT	3.21E+01	UGL
50.0	04-apr-1991	SS12	BA		1.20E+01	UGL
50.0	04-apr-1991	SS12	CA		3.35E+03	UGL
50.0	04-apr-1991	SS12	MN		1.37E+02	UGL
50.0	04-apr-1991	SS12	NI	LT	3.21E+01	UGL
50.0	04-apr-1991	SS12	CO	LT	2.50E+01	UGL
50.0	04-apr-1991	SS12	CO	LT	2.50E+01	UGL
50.0	04-apr-1991	SS12	AL		2.70E+02	UGL
50.0	04-apr-1991	SS12	MN		8.95E+02	UGL
50.0	04-apr-1991	SS12	BE	LT	1.12E+00	UGL
50.0	04-apr-1991	SS12	BE	LT	1.12E+00	UGL
50.0	04-apr-1991	SS12	CA		1.15E+05	UGL
50.0	04-apr-1991	SS12	ZN		1.16E+02	UGL
50.0	04-apr-1991	SS12	NA		1.48E+04	UGL
50.0	04-apr-1991	SS12	CD	LT	6.78E+00	UGL
50.0	04-apr-1991	SS12	ZN	LT	1.80E+01	UGL
50.0	04-apr-1991	SS12	CD	LT	6.78E+00	UGL
50.0	04-apr-1991	SS12	BA		6.84E+01	UGL
50.0	04-apr-1991	SS12	K	LT	1.24E+03	UGL
50.0	04-apr-1991	SS12	TL	LT	1.25E+02	UGL
50.0	04-apr-1991	SS12	TL	LT	1.25E+02	UGL
50.0	04-apr-1991	SS12	K		6.86E+03	UGL
50.0	04-apr-1991	SS12	MG		7.20E+02	UGL
50.0	04-apr-1991	SS12	MG		1.84E+04	UGL
50.0	04-apr-1991	SS12	SB	LT	6.00E+01	UGL
50.0	04-apr-1991	SS12	SB	LT	6.00E+01	UGL
50.0	04-apr-1991	SS12	FE		3.37E+04	UGL
50.0	04-apr-1991	SS12	V	LT	2.76E+01	UGL
50.0	04-apr-1991	SS12	V	LT	2.76E+01	UGL
50.0	04-apr-1991	SS12	NA		2.20E+03	UGL
50.0	04-apr-1991	SS12	FE		2.35E+03	UGL
50.0	04-apr-1991	TF34	CYN	LT	5.00E+00	UGL
50.0	04-apr-1991	UH20	DBHC	LT	3.00E-03	UGL

Site: WELL USGSCC40 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
50.0	04-apr-1991	UH20	PCB016	LT	3.85E-01	UGL
50.0	04-apr-1991	UH20	PCB242	ND	3.85E-01	UGL
50.0	04-apr-1991	UH20	CLDAN	LT	3.10E-02	UGL
50.0	04-apr-1991	UH20	PCB232	ND	3.85E-01	UGL
50.0	04-apr-1991	UH20	PCB221	ND	3.85E-01	UGL
50.0	04-apr-1991	UH20	AENSLF	LT	3.00E-03	UGL
50.0	04-apr-1991	UH20	ABHC		1.20E-02	UGL
50.0	04-apr-1991	UH20	ALDRN		5.60E-02	UGL
50.0	04-apr-1991	UH20	HPCLE		9.00E-03	UGL
50.0	04-apr-1991	UH20	HPCL		6.10E-02	UGL
50.0	04-apr-1991	UH20	ENDRN	LT	1.80E-02	UGL
50.0	04-apr-1991	UH20	ENDRNA	LT	5.00E-02	UGL
50.0	04-apr-1991	UH20	LIN		3.10E-02	UGL
50.0	04-apr-1991	UH20	ISODR		1.40E-02	UGL
50.0	04-apr-1991	UH20	TXPHEN	LT	1.64E+00	UGL
50.0	04-apr-1991	UH20	MEXCLR	LT	7.50E-02	UGL
50.0	04-apr-1991	UH20	ENDRNK	ND	8.10E+03	UGL
50.0	04-apr-1991	UH20	ESFSO4	ND	3.00E-03	UGL
50.0	04-apr-1991	UH20	PPDDT		3.59E+00	UGL
50.0	04-apr-1991	UH20	BBHC		2.00E-02	UGL
50.0	04-apr-1991	UH20	BENSLF	LT	8.00E-03	UGL
50.0	04-apr-1991	UH20	PPDDE		9.00E-03	UGL
50.0	04-apr-1991	UH20	DLDRN		9.00E-02	UGL
50.0	04-apr-1991	UH20	PPDDD	LT	8.00E-03	UGL
50.0	04-apr-1991	UH20	PCB254	ND	1.76E-01	UGL
50.0	04-apr-1991	UH20	PCB260	LT	1.76E-01	UGL
50.0	04-apr-1991	UH20	PCB248	ND	3.85E-01	UGL
50.0	04-apr-1991	UM21	13DCLB	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	ETC6H5	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	13DCP	LT	4.80E+00	UGL
50.0	04-apr-1991	UM21	T13DCP	ND	5.00E+00	UGL
50.0	04-apr-1991	UM21	STYR	ND	5.00E+00	UGL
50.0	04-apr-1991	UM21	TCLEA	LT	1.50E+00	UGL
50.0	04-apr-1991	UM21	MIBK	LT	1.40E+00	UGL
50.0	04-apr-1991	UM21	TCLEE	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	MEC6H5		1.60E+00	UGL
50.0	04-apr-1991	UM21	TRCLE	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	MEK	LT	1.00E+01	UGL
50.0	04-apr-1991	UM21	111TCE	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	C6H6	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	11DCLE	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	112TCE	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	11DCE	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	2CLEVE	LT	3.50E+00	UGL
50.0	04-apr-1991	UM21	DBRCLM	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	MNBK	ND	1.00E+01	UGL
50.0	04-apr-1991	UM21	13DMB		1.11E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL USGSCC40 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
50.0	04-apr-1991	UM21	DCLB	LT	2.00E+00	UGL
50.0	04-apr-1991	UM21	XYLEN	LT	2.00E+00	UGL
50.0	04-apr-1991	UM21	C2H3CL	LT	1.20E+01	UGL
50.0	04-apr-1991	UM21	C2H5CL	LT	8.00E+00	UGL
50.0	04-apr-1991	UM21	C13DCP	ND	5.00E+00	UGL
50.0	04-apr-1991	UM21	BRDCLM	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	C2AVE	ND	1.00E+01	UGL
50.0	04-apr-1991	UM21	CCL3F	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	CCL4	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	CH2CL2	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	CHBR3	LT	1.10E+01	UGL
50.0	04-apr-1991	UM21	CH3BR	LT	1.40E+01	UGL
50.0	04-apr-1991	UM21	12DCE	LT	5.00E+00	UGL
50.0	04-apr-1991	UM21	CLC6H5	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	CHCL3	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	CH3CL	LT	1.20E+00	UGL
50.0	04-apr-1991	UM21	12DCLP	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	ACRYLO	LT	8.40E+00	UGL
50.0	04-apr-1991	UM21	ACET	LT	8.00E+00	UGL
50.0	04-apr-1991	UM21	12DCLE	LT	1.00E+00	UGL
50.0	04-apr-1991	UM21	CS2	ND	5.00E+00	UGL
50.0	04-apr-1991	UM25	DBCP	LT	1.20E+01	UGL
50.0	04-apr-1991	UM25	4CL3C	LT	8.50E+00	UGL
50.0	04-apr-1991	UM25	OXAT	LT	2.70E+01	UGL
50.0	04-apr-1991	UM25	4CLPPE	LT	2.30E+01	UGL
50.0	04-apr-1991	UM25	4BRPPE	LT	2.20E+01	UGL
50.0	04-apr-1991	UM25	4MP	LT	2.80E+00	UGL
50.0	04-apr-1991	UM25	12DPH	LT	1.30E+01	UGL
50.0	04-apr-1991	UM25	3NANIL	LT	1.50E+01	UGL
50.0	04-apr-1991	UM25	3NT	LT	2.90E+00	UGL
50.0	04-apr-1991	UM25	DBAHA	LT	1.20E+01	UGL
50.0	04-apr-1991	UM25	13DCLB	LT	3.40E+00	UGL
50.0	04-apr-1991	UM25	UNK579		3.00E+01	UGL
50.0	04-apr-1991	UM25	MIREX	LT	2.40E+01	UGL
50.0	04-apr-1991	UM25	UNK580		2.00E+01	UGL
50.0	04-apr-1991	UM25	PRTHN	LT	3.70E+01	UGL
50.0	04-apr-1991	UM25	SUPONA	LT	1.90E+01	UGL
50.0	04-apr-1991	UM25	HPCLE	LT	2.80E+01	UGL
50.0	04-apr-1991	UM25	HPCL	LT	3.80E+01	UGL
50.0	04-apr-1991	UM25	26DNT	LT	6.70E+00	UGL
50.0	04-apr-1991	UM25	UNK615		5.00E+00	UGL
50.0	04-apr-1991	UM25	ISODR	LT	7.80E+00	UGL
50.0	04-apr-1991	UM25	ISOPHR	LT	2.40E+00	UGL
50.0	04-apr-1991	UM25	MLTHN	LT	2.10E+01	UGL
50.0	04-apr-1991	UM25	PYR	LT	1.70E+01	UGL
50.0	04-apr-1991	UM25	LIN	LT	7.20E+00	UGL
50.0	04-apr-1991	UM25	ICDPYR	LT	2.10E+01	UGL

Site: WELL USGSCC40 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
50.0	04-apr-1991	UM25	26DNA	LT	8.80E+00	UGL
50.0	04-apr-1991	UM25	UNK584		2.00E+01	UGL
50.0	04-apr-1991	UM25	24DNT	LT	5.80E+00	UGL
50.0	04-apr-1991	UM25	MEXCLR	LT	1.10E+01	UGL
50.0	04-apr-1991	UM25	24DMPN	LT	4.40E+00	UGL
50.0	04-apr-1991	UM25	24DNP	LT	1.76E+02	UGL
50.0	04-apr-1991	UM25	24DCLP	LT	8.40E+00	UGL
50.0	04-apr-1991	UM25	246TCP	LT	3.60E+00	UGL
50.0	04-apr-1991	UM25	UNK582		5.00E+01	UGL
50.0	04-apr-1991	UM25	245TCP	LT	2.80E+00	UGL
50.0	04-apr-1991	UM25	NB	LT	3.70E+00	UGL
50.0	04-apr-1991	UM25	FLRENE	LT	9.20E+00	UGL
50.0	04-apr-1991	UM25	ENDRN	LT	1.80E+01	UGL
50.0	04-apr-1991	UM25	NAP	LT	5.00E-01	UGL
50.0	04-apr-1991	UM25	2MNAP	LT	1.30E+00	UGL
50.0	04-apr-1991	UM25	PHENOL	LT	2.20E+00	UGL
50.0	04-apr-1991	UM25	PPDDD	LT	1.80E+01	UGL
50.0	04-apr-1991	UM25	BRMCIL	LT	2.90E+00	UGL
50.0	04-apr-1991	UM25	124TCB	LT	2.40E+00	UGL
50.0	04-apr-1991	UM25	PPDDE	LT	1.40E+01	UGL
50.0	04-apr-1991	UM25	CHRY	LT	7.40E+00	UGL
50.0	04-apr-1991	UM25	HCBD	LT	8.70E+00	UGL
50.0	04-apr-1991	UM25	B2CLEE	LT	6.80E-01	UGL
50.0	04-apr-1991	UM25	PCP	LT	9.10E+00	UGL
50.0	04-apr-1991	UM25	B2CIPE	LT	5.00E+00	UGL
50.0	04-apr-1991	UM25	PHANTR	LT	9.90E+00	UGL
50.0	04-apr-1991	UM25	4NP	LT	9.60E+01	UGL
50.0	04-apr-1991	UM25	ENDRNA	LT	5.00E+00	UGL
50.0	04-apr-1991	UM25	NNDPA	LT	3.70E+00	UGL
50.0	04-apr-1991	UM25	ABHC	LT	5.30E+00	UGL
50.0	04-apr-1991	UM25	AENSLF	LT	2.30E+01	UGL
50.0	04-apr-1991	UM25	NNDMEA	LT	9.70E+00	UGL
50.0	04-apr-1991	UM25	NNDNPA	LT	6.80E+00	UGL
50.0	04-apr-1991	UM25	CPMSO	LT	1.50E+01	UGL
50.0	04-apr-1991	UM25	ANAPYL	LT	5.10E+00	UGL
50.0	04-apr-1991	UM25	ALDRN	LT	1.30E+01	UGL
50.0	04-apr-1991	UM25	ANAPNE	LT	5.80E+00	UGL
50.0	04-apr-1991	UM25	ANTRC	LT	5.20E+00	UGL
50.0	04-apr-1991	UM25	12DCLB	LT	1.20E+00	UGL
50.0	04-apr-1991	UM25	CPMS	LT	1.00E+01	UGL
50.0	04-apr-1991	UM25	DLDRN	LT	2.60E+01	UGL
50.0	04-apr-1991	UM25	CL6ET	LT	8.30E+00	UGL
50.0	04-apr-1991	UM25	CLDAN	LT	3.70E+01	UGL
50.0	04-apr-1991	UM25	UNK625		5.00E+00	UGL
50.0	04-apr-1991	UM25	CPMSO2	LT	5.30E+00	UGL
50.0	04-apr-1991	UM25	2CNAP	LT	2.60E+00	UGL
50.0	04-apr-1991	UM25	CL6CP	LT	5.40E+01	UGL
50.0	04-apr-1991	UM25	CL6BZ	LT	1.20E+01	UGL

Site: WELL USGSCC40 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
50.0	04-apr-1991	UM25	B2CEXM	LT	6.80E+00	UGL
50.0	04-apr-1991	UM25	ATZ	LT	5.90E+00	UGL
50.0	04-apr-1991	UM25	2MP	LT	3.60E+00	UGL
50.0	04-apr-1991	UM25	BGHIPY	LT	1.50E+01	UGL
50.0	04-apr-1991	UM25	BKFANT	LT	1.00E+01	UGL
50.0	04-apr-1991	UM25	B2EHP	LT	7.70E+00	UGL
50.0	04-apr-1991	UM25	123TCB	LT	5.80E+00	UGL
50.0	04-apr-1991	UM25	2CLP	LT	2.80E+00	UGL
50.0	04-apr-1991	UM25	BBHC	LT	1.70E+01	UGL
50.0	04-apr-1991	UM25	BZALC	LT	4.00E+00	UGL
50.0	04-apr-1991	UM25	ESFSO4	LT	5.00E+01	UGL
50.0	04-apr-1991	UM25	BENSLF	LT	4.20E+01	UGL
50.0	04-apr-1991	UM25	BBFANT	LT	1.00E+01	UGL
50.0	04-apr-1991	UM25	DBZFUR	LT	5.10E+00	UGL
50.0	04-apr-1991	UM25	2NP	LT	8.20E+00	UGL
50.0	04-apr-1991	UM25	BAANTR	LT	9.80E+00	UGL
50.0	04-apr-1991	UM25	BBZP	LT	2.80E+01	UGL
50.0	04-apr-1991	UM25	BAPYR	LT	1.40E+01	UGL
50.0	04-apr-1991	UM25	DNBP	LT	3.30E+01	UGL
50.0	04-apr-1991	UM25	35DNA	LT	2.10E+01	UGL
50.0	04-apr-1991	UM25	DMP	LT	2.20E+00	UGL
50.0	04-apr-1991	UM25	DMMP	LT	1.30E+02	UGL
50.0	04-apr-1991	UM25	DEP	LT	5.90E+00	UGL
50.0	04-apr-1991	UM25	DCPD	LT	5.50E+00	UGL
50.0	04-apr-1991	UM25	DDVP	LT	8.50E+00	UGL
50.0	04-apr-1991	UM25	236TCP	LT	1.70E+00	UGL
50.0	04-apr-1991	UM25	14DCLB	LT	1.50E+00	UGL
50.0	04-apr-1991	UM25	UNK632		5.00E+00	UGL
50.0	04-apr-1991	UM25	DITH	LT	3.30E+00	UGL
50.0	04-apr-1991	UM25	UNK628		2.00E+01	UGL
50.0	04-apr-1991	UM25	DIMP	LT	2.10E+01	UGL
50.0	04-apr-1991	UM25	DNOP	LT	1.50E+00	UGL
50.0	04-apr-1991	UM25	PPDDT	LT	1.80E+01	UGL
50.0	04-apr-1991	UM25	33DCBD	LT	5.00E+00	UGL
50.0	04-apr-1991	UM25	FANT	LT	2.40E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-1

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
47.0	22-mar-1991	AX8	AS	LT	2.35E+00	UGL
47.0	22-mar-1991	AX8	AS		6.28E+01	UGL
47.0	22-mar-1991	CC8	HG		1.56E-01	UGL
47.0	22-mar-1991	CC8	HG	LT	1.00E-01	UGL
47.0	22-mar-1991	SD18	PB	LT	4.47E+00	UGL
47.0	22-mar-1991	SD18	PB		1.03E+02	UGL
47.0	22-mar-1991	SD25	SE	LT	2.53E+00	UGL
47.0	22-mar-1991	SD25	SE	LT	2.53E+00	UGL
47.0	22-mar-1991	SD26	AG		1.01E+00	UGL
47.0	22-mar-1991	SD26	AG	LT	3.33E-01	UGL
47.0	22-mar-1991	SS12	AL		1.51E+04	UGL
47.0	22-mar-1991	SS12	V	LT	2.76E+01	UGL
47.0	22-mar-1991	SS12	CA		4.51E+03	UGL
47.0	22-mar-1991	SS12	MN		7.44E+01	UGL
47.0	22-mar-1991	SS12	K		5.58E+03	UGL
47.0	22-mar-1991	SS12	CU	LT	1.88E+01	UGL
47.0	22-mar-1991	SS12	CO	LT	2.50E+01	UGL
47.0	22-mar-1991	SS12	NI		4.89E+01	UGL
47.0	22-mar-1991	SS12	FE		2.51E+02	UGL
47.0	22-mar-1991	SS12	CR	LT	1.68E+01	UGL
47.0	22-mar-1991	SS12	CD	LT	6.78E+00	UGL
47.0	22-mar-1991	SS12	BA		1.74E+01	UGL
47.0	22-mar-1991	SS12	CO	LT	2.50E+01	UGL
47.0	22-mar-1991	SS12	BE		4.38E+00	UGL
47.0	22-mar-1991	SS12	CU		1.43E+02	UGL
47.0	22-mar-1991	SS12	BE	LT	1.12E+00	UGL
47.0	22-mar-1991	SS12	V		2.04E+02	UGL
47.0	22-mar-1991	SS12	CD	LT	6.78E+00	UGL
47.0	22-mar-1991	SS12	SB	LT	6.00E+01	UGL
47.0	22-mar-1991	SS12	BA		2.14E+02	UGL
47.0	22-mar-1991	SS12	CA		1.19E+04	UGL
47.0	22-mar-1991	SS12	NI	LT	3.21E+01	UGL
47.0	22-mar-1991	SS12	NA		3.91E+03	UGL
47.0	22-mar-1991	SS12	TL	LT	1.25E+02	UGL
47.0	22-mar-1991	SS12	SB	LT	6.00E+01	UGL
47.0	22-mar-1991	SS12	ZN		1.83E+02	UGL
47.0	22-mar-1991	SS12	MG		6.48E+02	UGL
47.0	22-mar-1991	SS12	MN		1.83E+01	UGL
47.0	22-mar-1991	SS12	TL	LT	1.25E+02	UGL
47.0	22-mar-1991	SS12	NA		3.57E+03	UGL
47.0	22-mar-1991	SS12	ZN		3.43E+01	UGL
47.0	22-mar-1991	SS12	AL	LT	1.12E+02	UGL
47.0	22-mar-1991	SS12	K		1.58E+03	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-1 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
47.0	22-mar-1991	SS12	FE		6.64E+04	UGL
47.0	22-mar-1991	SS12	CR		1.29E+02	UGL
47.0	22-mar-1991	SS12	MG		1.56E+03	UGL
47.0	22-mar-1991	TF34	CYN	LT	5.00E+00	UGL
47.0	22-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
47.0	22-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
47.0	22-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
47.0	22-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
47.0	22-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
47.0	22-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
47.0	22-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
47.0	22-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
47.0	22-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
47.0	22-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
47.0	22-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
47.0	22-mar-1991	UH20	ALDRN		1.10E-02	UGL
47.0	22-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
47.0	22-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
47.0	22-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
47.0	22-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
47.0	22-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
47.0	22-mar-1991	UH20	ISODR		3.00E-03	UGL
47.0	22-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
47.0	22-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
47.0	22-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
47.0	22-mar-1991	UH20	LIN	LT	3.00E-03	UGL
47.0	22-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
47.0	22-mar-1991	UH20	PPDDT		9.00E-03	UGL
47.0	22-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
47.0	22-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
47.0	22-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
47.0	22-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
47.0	22-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
47.0	22-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
47.0	22-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
47.0	22-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
47.0	22-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
47.0	22-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
47.0	22-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
47.0	22-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
47.0	22-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL

Site: WELL CFD-1 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
47.0	22-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
47.0	22-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
47.0	22-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
47.0	22-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
47.0	22-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
47.0	22-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
47.0	22-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
47.0	22-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	MEK	LT	1.00E+01	UGL
47.0	22-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
47.0	22-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
47.0	22-mar-1991	UM21	STYR	ND	5.00E+00	UGL
47.0	22-mar-1991	UM21	CS2	ND	5.00E+00	UGL
47.0	22-mar-1991	UM21	ACET	LT	8.00E+00	UGL
47.0	22-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
47.0	22-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
47.0	22-mar-1991	UM25	DEP	LT	5.90E+00	UGL
47.0	22-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
47.0	22-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
47.0	22-mar-1991	UM25	3NT	LT	2.90E+00	UGL
47.0	22-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
47.0	22-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
47.0	22-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
47.0	22-mar-1991	UM25	LIN	LT	7.20E+00	UGL
47.0	22-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
47.0	22-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
47.0	22-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
47.0	22-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
47.0	22-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
47.0	22-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
47.0	22-mar-1991	UM25	2NP	LT	8.20E+00	UGL
47.0	22-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
47.0	22-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
47.0	22-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-1 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
47.0	22-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
47.0	22-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
47.0	22-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
47.0	22-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
47.0	22-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
47.0	22-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
47.0	22-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
47.0	22-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
47.0	22-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
47.0	22-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
47.0	22-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
47.0	22-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
47.0	22-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
47.0	22-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
47.0	22-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
47.0	22-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
47.0	22-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
47.0	22-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
47.0	22-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
47.0	22-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
47.0	22-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
47.0	22-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
47.0	22-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
47.0	22-mar-1991	UM25	FANT	LT	2.40E+01	UGL
47.0	22-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
47.0	22-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
47.0	22-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
47.0	22-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
47.0	22-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
47.0	22-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
47.0	22-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
47.0	22-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
47.0	22-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
47.0	22-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
47.0	22-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
47.0	22-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
47.0	22-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
47.0	22-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
47.0	22-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
47.0	22-mar-1991	UM25	2MP	LT	3.60E+00	UGL
47.0	22-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
47.0	22-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
47.0	22-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
47.0	22-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
47.0	22-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
47.0	22-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
47.0	22-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
47.0	22-mar-1991	UM25	24DNT	LT	5.80E+00	UGL

Site: WELL CFD-1 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
47.0	22-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
47.0	22-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
47.0	22-mar-1991	UM25	4NP	LT	9.60E+01	UGL
47.0	22-mar-1991	UM25	PCP	LT	9.10E+00	UGL
47.0	22-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
47.0	22-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
47.0	22-mar-1991	UM25	DITH	LT	3.30E+00	UGL
47.0	22-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
47.0	22-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
47.0	22-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
47.0	22-mar-1991	UM25	NAP	LT	5.00E-01	UGL
47.0	22-mar-1991	UM25	DMP	LT	2.20E+00	UGL
47.0	22-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
47.0	22-mar-1991	UM25	UNK581		4.00E+00	UGL
47.0	22-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
47.0	22-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
47.0	22-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
47.0	22-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
47.0	22-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
47.0	22-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
47.0	22-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
47.0	22-mar-1991	UM25	4MP	LT	2.80E+00	UGL
47.0	22-mar-1991	UM25	PYR	LT	1.70E+01	UGL
47.0	22-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
47.0	22-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
47.0	22-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
47.0	22-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
47.0	22-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
47.0	22-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
47.0	22-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
47.0	22-mar-1991	UM25	NB	LT	3.70E+00	UGL
47.0	22-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
47.0	22-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
47.0	22-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
47.0	22-mar-1991	UM25	ABHC	LT	5.30E+00	UGL

Site: WELL CFD-2

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	AX8	AS		2.95E+01	UGL
1.0	20-mar-1991	AX8	AS	LT	2.35E+00	UGL
1.0	20-mar-1991	CC8	HG	LT	1.00E-01	UGL
1.0	20-mar-1991	CC8	HG	LT	1.00E-01	UGL

Site: WELL CFD-2 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	SD18	PB		1.52E+02	UGL
1.0	20-mar-1991	SD18	PB		7.48E+00	UGL
1.0	20-mar-1991	SD25	SE	LT	2.53E+00	UGL
1.0	20-mar-1991	SD25	SE	LT	2.53E+00	UGL
1.0	20-mar-1991	SD26	AG	LT	3.33E-01	UGL
1.0	20-mar-1991	SD26	AG		4.16E-01	UGL
1.0	20-mar-1991	SS12	BA		4.24E+01	UGL
1.0	20-mar-1991	SS12	NA		2.80E+03	UGL
1.0	20-mar-1991	SS12	CR	LT	1.68E+01	UGL
1.0	20-mar-1991	SS12	NA		2.42E+03	UGL
1.0	20-mar-1991	SS12	SB	LT	6.00E+01	UGL
1.0	20-mar-1991	SS12	CU	LT	1.88E+01	UGL
1.0	20-mar-1991	SS12	CO	LT	2.50E+01	UGL
1.0	20-mar-1991	SS12	K	LT	1.24E+03	UGL
1.0	20-mar-1991	SS12	MG		1.38E+03	UGL
1.0	20-mar-1991	SS12	CA		1.96E+03	UGL
1.0	20-mar-1991	SS12	BE	LT	1.12E+00	UGL
1.0	20-mar-1991	SS12	K	LT	1.24E+03	UGL
1.0	20-mar-1991	SS12	ZN		1.00E+04	UGL
1.0	20-mar-1991	SS12	NI		3.99E+01	UGL
1.0	20-mar-1991	SS12	BE	LT	1.12E+00	UGL
1.0	20-mar-1991	SS12	MN		9.60E+01	UGL
1.0	20-mar-1991	SS12	CU		2.97E+01	UGL
1.0	20-mar-1991	SS12	ZN		2.00E+03	UGL
1.0	20-mar-1991	SS12	CD	LT	6.78E+00	UGL
1.0	20-mar-1991	SS12	TL	LT	1.25E+02	UGL
1.0	20-mar-1991	SS12	FE		8.23E+03	UGL
1.0	20-mar-1991	SS12	CR	LT	1.68E+01	UGL
1.0	20-mar-1991	SS12	MG		1.77E+03	UGL
1.0	20-mar-1991	SS12	AL		1.51E+03	UGL
1.0	20-mar-1991	SS12	V	LT	2.76E+01	UGL
1.0	20-mar-1991	SS12	CD	LT	6.78E+00	UGL
1.0	20-mar-1991	SS12	NI	LT	3.21E+01	UGL
1.0	20-mar-1991	SS12	CA		2.44E+03	UGL
1.0	20-mar-1991	SS12	MN		6.35E+01	UGL
1.0	20-mar-1991	SS12	AL	LT	1.12E+02	UGL
1.0	20-mar-1991	SS12	SB	LT	6.00E+01	UGL
1.0	20-mar-1991	SS12	CO	LT	2.50E+01	UGL
1.0	20-mar-1991	SS12	TL	LT	1.25E+02	UGL
1.0	20-mar-1991	SS12	V	LT	2.76E+01	UGL
1.0	20-mar-1991	SS12	BA		1.33E+01	UGL
1.0	20-mar-1991	SS12	FE		1.37E+03	UGL
1.0	20-mar-1991	TF34	CYN	LT	5.00E+00	UGL

Site: WELL CFD-2 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
1.0	20-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
1.0	20-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	LIN	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
1.0	20-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
1.0	20-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
1.0	20-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
1.0	20-mar-1991	UH20	DBHC		6.00E-03	UGL
1.0	20-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
1.0	20-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
1.0	20-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
1.0	20-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
1.0	20-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
1.0	20-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
1.0	20-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
1.0	20-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
1.0	20-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
1.0	20-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
1.0	20-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
1.0	20-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
1.0	20-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
1.0	20-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
1.0	20-mar-1991	UH20	ISODR		6.00E-03	UGL
1.0	20-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
1.0	20-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
1.0	20-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
1.0	20-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
1.0	20-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	UNK192		1.00E+01	UGL
1.0	20-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
1.0	20-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
1.0	20-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	MEK	LT	1.00E+01	UGL
1.0	20-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
1.0	20-mar-1991	UM21	ACET	LT	8.00E+00	UGL
1.0	20-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
1.0	20-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
1.0	20-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-2 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
1.0	20-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
1.0	20-mar-1991	UM21	UNK164		2.00E+01	UGL
1.0	20-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
1.0	20-mar-1991	UM21	STYR	ND	5.00E+00	UGL
1.0	20-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
1.0	20-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
1.0	20-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
1.0	20-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	CS2	ND	5.00E+00	UGL
1.0	20-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
1.0	20-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
1.0	20-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
1.0	20-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
1.0	20-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
1.0	20-mar-1991	UM25	PCP	LT	9.10E+00	UGL
1.0	20-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
1.0	20-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
1.0	20-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
1.0	20-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
1.0	20-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
1.0	20-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
1.0	20-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
1.0	20-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
1.0	20-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
1.0	20-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
1.0	20-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
1.0	20-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
1.0	20-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
1.0	20-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
1.0	20-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
1.0	20-mar-1991	UM25	DEP	LT	5.90E+00	UGL
1.0	20-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
1.0	20-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
1.0	20-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
1.0	20-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL

Site: WELL CFD-2 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
1.0	20-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
1.0	20-mar-1991	UM25	4NP	LT	9.60E+01	UGL
1.0	20-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
1.0	20-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
1.0	20-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
1.0	20-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
1.0	20-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
1.0	20-mar-1991	UM25	NB	LT	3.70E+00	UGL
1.0	20-mar-1991	UM25	NAP	LT	5.00E-01	UGL
1.0	20-mar-1991	UM25	2MP	LT	3.60E+00	UGL
1.0	20-mar-1991	UM25	2NP	LT	8.20E+00	UGL
1.0	20-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
1.0	20-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
1.0	20-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
1.0	20-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
1.0	20-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
1.0	20-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
1.0	20-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
1.0	20-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
1.0	20-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
1.0	20-mar-1991	UM25	3NT	LT	2.90E+00	UGL
1.0	20-mar-1991	UM25	DMP	LT	2.20E+00	UGL
1.0	20-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
1.0	20-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
1.0	20-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
1.0	20-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
1.0	20-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
1.0	20-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
1.0	20-mar-1991	UM25	4MP	LT	2.80E+00	UGL
1.0	20-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
1.0	20-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
1.0	20-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
1.0	20-mar-1991	UM25	DITH	LT	3.30E+00	UGL
1.0	20-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
1.0	20-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
1.0	20-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
1.0	20-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
1.0	20-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
1.0	20-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
1.0	20-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
1.0	20-mar-1991	UM25	LIN	LT	7.20E+00	UGL
1.0	20-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
1.0	20-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
1.0	20-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
1.0	20-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
1.0	20-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
1.0	20-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL

Site: WELL CFD-2 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
1.0	20-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
1.0	20-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
1.0	20-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
1.0	20-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
1.0	20-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
1.0	20-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
1.0	20-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
1.0	20-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
1.0	20-mar-1991	UM25	PYR	LT	1.70E+01	UGL
1.0	20-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
1.0	20-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
1.0	20-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
1.0	20-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
1.0	20-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
1.0	20-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
1.0	20-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
1.0	20-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
1.0	20-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
1.0	20-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
1.0	20-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
1.0	20-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
1.0	20-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
1.0	20-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
1.0	20-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
1.0	20-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
1.0	20-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
1.0	20-mar-1991	UM25	FANT	LT	2.40E+01	UGL
1.0	20-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
1.0	20-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL

Site: WELL CFD-3S

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	22-mar-1991	AX8	AS	LT	2.35E+00	UGL
1.0	22-mar-1991	AX8	AS	LT	2.35E+00	UGL
1.0	22-mar-1991	CC8	HG	LT	1.00E-01	UGL
1.0	22-mar-1991	CC8	HG	LT	1.00E-01	UGL
1.0	22-mar-1991	SD18	PB	LT	4.47E+00	UGL
1.0	22-mar-1991	SD18	PB	LT	4.47E+00	UGL
1.0	22-mar-1991	SD25	SE	LT	2.53E+00	UGL
1.0	22-mar-1991	SD25	SE	LT	2.53E+00	UGL

Site: WELL CFD-3S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	22-mar-1991	SD26	AG	LT	3.33E-01	UGL
1.0	22-mar-1991	SD26	AG	LT	3.33E-01	UGL
1.0	22-mar-1991	SS12	NI	LT	3.21E+01	UGL
1.0	22-mar-1991	SS12	NI	LT	3.21E+01	UGL
1.0	22-mar-1991	SS12	MN		6.08E+01	UGL
1.0	22-mar-1991	SS12	CA		1.75E+03	UGL
1.0	22-mar-1991	SS12	ZN		2.81E+03	UGL
1.0	22-mar-1991	SS12	BE	LT	1.12E+00	UGL
1.0	22-mar-1991	SS12	NA		5.66E+03	UGL
1.0	22-mar-1991	SS12	CO	LT	2.50E+01	UGL
1.0	22-mar-1991	SS12	V	LT	2.76E+01	UGL
1.0	22-mar-1991	SS12	CU	LT	1.88E+01	UGL
1.0	22-mar-1991	SS12	TL	LT	1.25E+02	UGL
1.0	22-mar-1991	SS12	CD	LT	6.78E+00	UGL
1.0	22-mar-1991	SS12	CU	LT	1.88E+01	UGL
1.0	22-mar-1991	SS12	MN		5.31E+01	UGL
1.0	22-mar-1991	SS12	MG		1.83E+03	UGL
1.0	22-mar-1991	SS12	AL	LT	1.12E+02	UGL
1.0	22-mar-1991	SS12	CR	LT	1.68E+01	UGL
1.0	22-mar-1991	SS12	FE		2.55E+02	UGL
1.0	22-mar-1991	SS12	SB	LT	6.00E+01	UGL
1.0	22-mar-1991	SS12	NA		4.88E+03	UGL
1.0	22-mar-1991	SS12	CO	LT	2.50E+01	UGL
1.0	22-mar-1991	SS12	CR	LT	1.68E+01	UGL
1.0	22-mar-1991	SS12	K		4.01E+03	UGL
1.0	22-mar-1991	SS12	CD	LT	6.78E+00	UGL
1.0	22-mar-1991	SS12	TL	LT	1.25E+02	UGL
1.0	22-mar-1991	SS12	K		3.58E+03	UGL
1.0	22-mar-1991	SS12	FE		1.50E+02	UGL
1.0	22-mar-1991	SS12	BA		1.24E+01	UGL
1.0	22-mar-1991	SS12	MG		1.72E+03	UGL
1.0	22-mar-1991	SS12	AL	LT	1.12E+02	UGL
1.0	22-mar-1991	SS12	BA		1.68E+01	UGL
1.0	22-mar-1991	SS12	BE	LT	1.12E+00	UGL
1.0	22-mar-1991	SS12	V	LT	2.76E+01	UGL
1.0	22-mar-1991	SS12	ZN		3.86E+03	UGL
1.0	22-mar-1991	SS12	SB	LT	6.00E+01	UGL
1.0	22-mar-1991	SS12	CA		1.88E+03	UGL
1.0	22-mar-1991	TF34	CYN	LT	5.00E+00	UGL
1.0	22-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
1.0	22-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
1.0	22-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
1.0	22-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
1.0	22-mar-1991	UH20	PCB260	LT	1.76E-01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-3S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	22-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
1.0	22-mar-1991	UH20	LIN	LT	3.00E-03	UGL
1.0	22-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
1.0	22-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
1.0	22-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
1.0	22-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
1.0	22-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
1.0	22-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
1.0	22-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
1.0	22-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
1.0	22-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
1.0	22-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
1.0	22-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
1.0	22-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
1.0	22-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
1.0	22-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
1.0	22-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
1.0	22-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
1.0	22-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
1.0	22-mar-1991	UH20	DBHC		7.00E-03	UGL
1.0	22-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
1.0	22-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
1.0	22-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
1.0	22-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
1.0	22-mar-1991	UM21	TRCLE		5.40E+00	UGL
1.0	22-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
1.0	22-mar-1991	UM21	STYR	ND	5.00E+00	UGL
1.0	22-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
1.0	22-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
1.0	22-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
1.0	22-mar-1991	UM21	ACET	LT	8.00E+00	UGL
1.0	22-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
1.0	22-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
1.0	22-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	MEK	LT	1.00E+01	UGL
1.0	22-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
1.0	22-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
1.0	22-mar-1991	UM21	CS2	ND	5.00E+00	UGL
1.0	22-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL

Site: WELL CFD-3S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	22-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	TCLEE		3.70E+01	UGL
1.0	22-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
1.0	22-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
1.0	22-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	12DCE		5.91E+00	UGL
1.0	22-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
1.0	22-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
1.0	22-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
1.0	22-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
1.0	22-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
1.0	22-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
1.0	22-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
1.0	22-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
1.0	22-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
1.0	22-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
1.0	22-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
1.0	22-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
1.0	22-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
1.0	22-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
1.0	22-mar-1991	UM25	NB	LT	3.70E+00	UGL
1.0	22-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
1.0	22-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
1.0	22-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
1.0	22-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
1.0	22-mar-1991	UM25	PYR	LT	1.70E+01	UGL
1.0	22-mar-1991	UM25	DMP	LT	2.20E+00	UGL
1.0	22-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
1.0	22-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
1.0	22-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
1.0	22-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
1.0	22-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
1.0	22-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
1.0	22-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
1.0	22-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
1.0	22-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
1.0	22-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
1.0	22-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
1.0	22-mar-1991	UM25	DITH	LT	3.30E+00	UGL
1.0	22-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
1.0	22-mar-1991	UM25	NAP	LT	5.00E-01	UGL
1.0	22-mar-1991	UM25	BZALC	LT	4.00E+00	UGL

Site: WELL CFD-3S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	22-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
1.0	22-mar-1991	UM25	LIN	LT	7.20E+00	UGL
1.0	22-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
1.0	22-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
1.0	22-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
1.0	22-mar-1991	UM25	3NT	LT	2.90E+00	UGL
1.0	22-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
1.0	22-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
1.0	22-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
1.0	22-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
1.0	22-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
1.0	22-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
1.0	22-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
1.0	22-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
1.0	22-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
1.0	22-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
1.0	22-mar-1991	UM25	PCP	LT	9.10E+00	UGL
1.0	22-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
1.0	22-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
1.0	22-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
1.0	22-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
1.0	22-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
1.0	22-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
1.0	22-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
1.0	22-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
1.0	22-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
1.0	22-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
1.0	22-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
1.0	22-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
1.0	22-mar-1991	UM25	4NP	LT	9.60E+01	UGL
1.0	22-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
1.0	22-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
1.0	22-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
1.0	22-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
1.0	22-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
1.0	22-mar-1991	UM25	FANT	LT	2.40E+01	UGL
1.0	22-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
1.0	22-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
1.0	22-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
1.0	22-mar-1991	UM25	4MP	LT	2.80E+00	UGL
1.0	22-mar-1991	UM25	2NP	LT	8.20E+00	UGL
1.0	22-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
1.0	22-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
1.0	22-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
1.0	22-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
1.0	22-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
1.0	22-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
1.0	22-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL

Site: WELL CFD-3S (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	22-mar-1991	UM25	DEP	LT	5.90E+00	UGL
1.0	22-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
1.0	22-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
1.0	22-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
1.0	22-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
1.0	22-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
1.0	22-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
1.0	22-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
1.0	22-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
1.0	22-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
1.0	22-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
1.0	22-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
1.0	22-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
1.0	22-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
1.0	22-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
1.0	22-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
1.0	22-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
1.0	22-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
1.0	22-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
1.0	22-mar-1991	UM25	2MP	LT	3.60E+00	UGL
1.0	22-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
1.0	22-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
1.0	22-mar-1991	UM25	24DNP	LT	1.76E+02	UGL

Site: WELL CFD-3D

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	22-mar-1991	AX8	AS	LT	2.35E+00	UGL
0.0	22-mar-1991	AX8	AS	LT	2.35E+00	UGL
0.0	22-mar-1991	CC8	HG	LT	1.00E-01	UGL
0.0	22-mar-1991	CC8	HG	LT	1.00E-01	UGL
0.0	22-mar-1991	SD18	PB	LT	4.47E+00	UGL
0.0	22-mar-1991	SD18	PB	LT	4.47E+00	UGL
0.0	22-mar-1991	SD25	SE	LT	2.53E+00	UGL
0.0	22-mar-1991	SD25	SE	LT	2.53E+00	UGL
0.0	22-mar-1991	SD26	AG	LT	3.33E-01	UGL
0.0	22-mar-1991	SD26	AG	LT	3.33E-01	UGL
0.0	22-mar-1991	SS12	V	LT	2.76E+01	UGL
0.0	22-mar-1991	SS12	CD	LT	6.78E+00	UGL
0.0	22-mar-1991	SS12	SB	LT	6.00E+01	UGL

Site: WELL CFD-3D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	22-mar-1991	SS12	NA		1.84E+03	UGL
0.0	22-mar-1991	SS12	K	LT	1.24E+03	UGL
0.0	22-mar-1991	SS12	BA		1.37E+01	UGL
0.0	22-mar-1991	SS12	NI	LT	3.21E+01	UGL
0.0	22-mar-1991	SS12	MN		2.37E+01	UGL
0.0	22-mar-1991	SS12	TL	LT	1.25E+02	UGL
0.0	22-mar-1991	SS12	SB	LT	6.00E+01	UGL
0.0	22-mar-1991	SS12	V	LT	2.76E+01	UGL
0.0	22-mar-1991	SS12	AL	LT	1.12E+02	UGL
0.0	22-mar-1991	SS12	AL		6.14E+02	UGL
0.0	22-mar-1991	SS12	CR	LT	1.68E+01	UGL
0.0	22-mar-1991	SS12	CR	LT	1.68E+01	UGL
0.0	22-mar-1991	SS12	BE	LT	1.12E+00	UGL
0.0	22-mar-1991	SS12	CU	LT	1.88E+01	UGL
0.0	22-mar-1991	SS12	CD	LT	6.78E+00	UGL
0.0	22-mar-1991	SS12	ZN		5.07E+01	UGL
0.0	22-mar-1991	SS12	CA		3.46E+03	UGL
0.0	22-mar-1991	SS12	FE	LT	7.75E+01	UGL
0.0	22-mar-1991	SS12	BA		3.11E+00	UGL
0.0	22-mar-1991	SS12	CU	LT	1.88E+01	UGL
0.0	22-mar-1991	SS12	BE	LT	1.12E+00	UGL
0.0	22-mar-1991	SS12	CO	LT	2.50E+01	UGL
0.0	22-mar-1991	SS12	CO	LT	2.50E+01	UGL
0.0	22-mar-1991	SS12	FE		9.31E+02	UGL
0.0	22-mar-1991	SS12	NA		1.93E+03	UGL
0.0	22-mar-1991	SS12	ZN		9.82E+01	UGL
0.0	22-mar-1991	SS12	K	LT	1.24E+03	UGL
0.0	22-mar-1991	SS12	NI	LT	3.21E+01	UGL
0.0	22-mar-1991	SS12	TL	LT	1.25E+02	UGL
0.0	22-mar-1991	SS12	MG		5.14E+02	UGL
0.0	22-mar-1991	SS12	CA		4.03E+03	UGL
0.0	22-mar-1991	SS12	MG		5.76E+02	UGL
0.0	22-mar-1991	SS12	MN		1.48E+01	UGL
0.0	22-mar-1991	TF34	CYN	LT	5.00E+00	UGL
0.0	22-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
0.0	22-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
0.0	22-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
0.0	22-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
0.0	22-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
0.0	22-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
0.0	22-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
0.0	22-mar-1991	UH20	ABHC		4.00E-03	UGL
0.0	22-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
0.0	22-mar-1991	UH20	DLDRN		6.40E-02	UGL
0.0	22-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
0.0	22-mar-1991	UH20	HPCL		5.20E-02	UGL

Site: WELL CFD-3D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	22-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
0.0	22-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
0.0	22-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
0.0	22-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
0.0	22-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
0.0	22-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
0.0	22-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
0.0	22-mar-1991	UH20	MEXCLR		2.27E-01	UGL
0.0	22-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
0.0	22-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
0.0	22-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
0.0	22-mar-1991	UH20	LIN	LT	3.00E-03	UGL
0.0	22-mar-1991	UH20	DBHC		1.10E-02	UGL
0.0	22-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
0.0	22-mar-1991	UH20	ALDRN		1.00E-02	UGL
0.0	22-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
0.0	22-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
0.0	22-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
0.0	22-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
0.0	22-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
0.0	22-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
0.0	22-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
0.0	22-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
0.0	22-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
0.0	22-mar-1991	UM21	ACET	LT	8.00E+00	UGL
0.0	22-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
0.0	22-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
0.0	22-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
0.0	22-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
0.0	22-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
0.0	22-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
0.0	22-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
0.0	22-mar-1991	UM21	111TCE	LT	1.00E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-3D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	22-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	CHCL3		4.10E+00	UGL
0.0	22-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
0.0	22-mar-1991	UM21	MEK	LT	1.00E+01	UGL
0.0	22-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	STYR	ND	5.00E+00	UGL
0.0	22-mar-1991	UM21	CS2	ND	5.00E+00	UGL
0.0	22-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
0.0	22-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
0.0	22-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
0.0	22-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
0.0	22-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
0.0	22-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
0.0	22-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
0.0	22-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
0.0	22-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
0.0	22-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
0.0	22-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
0.0	22-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
0.0	22-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
0.0	22-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
0.0	22-mar-1991	UM25	B2EHP		2.93E+01	UGL
0.0	22-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
0.0	22-mar-1991	UM25	DMP	LT	2.20E+00	UGL
0.0	22-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
0.0	22-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
0.0	22-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
0.0	22-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
0.0	22-mar-1991	UM25	3NT	LT	2.90E+00	UGL
0.0	22-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
0.0	22-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
0.0	22-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
0.0	22-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
0.0	22-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
0.0	22-mar-1991	UM25	4NP	LT	9.60E+01	UGL
0.0	22-mar-1991	UM25	PYR	LT	1.70E+01	UGL
0.0	22-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
0.0	22-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
0.0	22-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
0.0	22-mar-1991	UM25	PCP	LT	9.10E+00	UGL
0.0	22-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
0.0	22-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
0.0	22-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
0.0	22-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
0.0	22-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
0.0	22-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL

Site: WELL CFD-3D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	22-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
0.0	22-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
0.0	22-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
0.0	22-mar-1991	UM25	2NP	LT	8.20E+00	UGL
0.0	22-mar-1991	UM25	UNK582		7.00E+00	UGL
0.0	22-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
0.0	22-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
0.0	22-mar-1991	UM25	LIN	LT	7.20E+00	UGL
0.0	22-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
0.0	22-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
0.0	22-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
0.0	22-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
0.0	22-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
0.0	22-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
0.0	22-mar-1991	UM25	FANT	LT	2.40E+01	UGL
0.0	22-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
0.0	22-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
0.0	22-mar-1991	UM25	4MP	LT	2.80E+00	UGL
0.0	22-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
0.0	22-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
0.0	22-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
0.0	22-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
0.0	22-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
0.0	22-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
0.0	22-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
0.0	22-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
0.0	22-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
0.0	22-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
0.0	22-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
0.0	22-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
0.0	22-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
0.0	22-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
0.0	22-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
0.0	22-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
0.0	22-mar-1991	UM25	NAP	LT	5.00E-01	UGL
0.0	22-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
0.0	22-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
0.0	22-mar-1991	UM25	NB	LT	3.70E+00	UGL
0.0	22-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
0.0	22-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
0.0	22-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
0.0	22-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
0.0	22-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
0.0	22-mar-1991	UM25	DITH	LT	3.30E+00	UGL
0.0	22-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
0.0	22-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
0.0	22-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
0.0	22-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL

Site: WELL CFD-3D (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	22-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
0.0	22-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
0.0	22-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
0.0	22-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
0.0	22-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
0.0	22-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
0.0	22-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
0.0	22-mar-1991	UM25	2MP	LT	3.60E+00	UGL
0.0	22-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
0.0	22-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
0.0	22-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
0.0	22-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
0.0	22-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
0.0	22-mar-1991	UM25	DEP	LT	5.90E+00	UGL
0.0	22-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
0.0	22-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
0.0	22-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL

Site: WELL CFD-4

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	AX8	AS	LT	2.35E+00	UGL
1.0	20-mar-1991	AX8	AS		6.76E+00	UGL
1.0	20-mar-1991	CC8	HG	LT	1.00E-01	UGL
1.0	20-mar-1991	CC8	HG	LT	1.00E-01	UGL
1.0	20-mar-1991	SD18	PB		6.41E+00	UGL
1.0	20-mar-1991	SD18	PB		7.11E+01	UGL
1.0	20-mar-1991	SD25	SE	LT	2.53E+00	UGL
1.0	20-mar-1991	SD25	SE	LT	2.53E+00	UGL
1.0	20-mar-1991	SD26	AG	LT	3.33E-01	UGL
1.0	20-mar-1991	SD26	AG	LT	3.33E-01	UGL
1.0	20-mar-1991	SS12	K		2.23E+03	UGL
1.0	20-mar-1991	SS12	FE		6.13E+02	UGL
1.0	20-mar-1991	SS12	CR		2.40E+01	UGL
1.0	20-mar-1991	SS12	FE		7.86E+03	UGL
1.0	20-mar-1991	SS12	CA		3.79E+03	UGL
1.0	20-mar-1991	SS12	BE		4.85E+01	UGL
1.0	20-mar-1991	SS12	CO		4.63E+01	UGL
1.0	20-mar-1991	SS12	NA		9.30E+03	UGL
1.0	20-mar-1991	SS12	MG		4.42E+03	UGL

Installation: Fort George G. Meade
Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-4 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	SS12	NI		8.60E+01	UGL
1.0	20-mar-1991	SS12	TL	LT	1.25E+02	UGL
1.0	20-mar-1991	SS12	CD	LT	6.78E+00	UGL
1.0	20-mar-1991	SS12	MN		1.04E+02	UGL
1.0	20-mar-1991	SS12	CD	LT	6.78E+00	UGL
1.0	20-mar-1991	SS12	SB	LT	6.00E+01	UGL
1.0	20-mar-1991	SS12	CR	LT	1.68E+01	UGL
1.0	20-mar-1991	SS12	NI		6.35E+01	UGL
1.0	20-mar-1991	SS12	BA		3.87E+01	UGL
1.0	20-mar-1991	SS12	AL		3.89E+02	UGL
1.0	20-mar-1991	SS12	MN		1.22E+02	UGL
1.0	20-mar-1991	SS12	NA		9.15E+03	UGL
1.0	20-mar-1991	SS12	MG		3.68E+03	UGL
1.0	20-mar-1991	SS12	SB	LT	6.00E+01	UGL
1.0	20-mar-1991	SS12	CU		3.55E+01	UGL
1.0	20-mar-1991	SS12	CO		3.37E+01	UGL
1.0	20-mar-1991	SS12	ZN		1.20E+04	UGL
1.0	20-mar-1991	SS12	CA		3.53E+03	UGL
1.0	20-mar-1991	SS12	BE	LT	1.12E+00	UGL
1.0	20-mar-1991	SS12	V		7.28E+01	UGL
1.0	20-mar-1991	SS12	V	LT	2.76E+01	UGL
1.0	20-mar-1991	SS12	ZN		5.50E+03	UGL
1.0	20-mar-1991	SS12	AL		7.08E+03	UGL
1.0	20-mar-1991	SS12	BA		9.44E+01	UGL
1.0	20-mar-1991	SS12	TL	LT	1.25E+02	UGL
1.0	20-mar-1991	SS12	K		2.30E+03	UGL
1.0	20-mar-1991	SS12	CU	LT	1.88E+01	UGL
1.0	20-mar-1991	TF34	CYN	LT	5.00E+00	UGL
1.0	20-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
1.0	20-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
1.0	20-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
1.0	20-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
1.0	20-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
1.0	20-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
1.0	20-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
1.0	20-mar-1991	UH20	ENDRNK	ND	3.00E-03	UGL
1.0	20-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
1.0	20-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
1.0	20-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
1.0	20-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
1.0	20-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	ISODR	LT	3.00E-03	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-4 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
1.0	20-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
1.0	20-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
1.0	20-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
1.0	20-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
1.0	20-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
1.0	20-mar-1991	UH20	LIN	LT	3.00E-03	UGL
1.0	20-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
1.0	20-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
1.0	20-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
1.0	20-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
1.0	20-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
1.0	20-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
1.0	20-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
1.0	20-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
1.0	20-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
1.0	20-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	STYR	ND	5.00E+00	UGL
1.0	20-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
1.0	20-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	ACET	LT	8.00E+00	UGL
1.0	20-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
1.0	20-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
1.0	20-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
1.0	20-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
1.0	20-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
1.0	20-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
1.0	20-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	MEK	LT	1.00E+01	UGL
1.0	20-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
1.0	20-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	DCLB	LT	2.00E+00	UGL

Site: WELL CFD-4 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	UM21	CS2	ND	5.00E+00	UGL
1.0	20-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
1.0	20-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
1.0	20-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
1.0	20-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
1.0	20-mar-1991	UM25	2NP	LT	8.20E+00	UGL
1.0	20-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
1.0	20-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
1.0	20-mar-1991	UM25	PCP	LT	9.10E+00	UGL
1.0	20-mar-1991	UM25	4MP	LT	2.80E+00	UGL
1.0	20-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
1.0	20-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
1.0	20-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
1.0	20-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
1.0	20-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
1.0	20-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
1.0	20-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
1.0	20-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
1.0	20-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
1.0	20-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
1.0	20-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
1.0	20-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
1.0	20-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
1.0	20-mar-1991	UM25	NAP	LT	5.00E-01	UGL
1.0	20-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
1.0	20-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
1.0	20-mar-1991	UM25	2MP	LT	3.60E+00	UGL
1.0	20-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
1.0	20-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
1.0	20-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
1.0	20-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
1.0	20-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
1.0	20-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
1.0	20-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
1.0	20-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
1.0	20-mar-1991	UM25	DEP	LT	5.90E+00	UGL
1.0	20-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
1.0	20-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
1.0	20-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
1.0	20-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
1.0	20-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
1.0	20-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
1.0	20-mar-1991	UM25	DITH	LT	3.30E+00	UGL
1.0	20-mar-1991	UM25	NB	LT	3.70E+00	UGL
1.0	20-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
1.0	20-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
1.0	20-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-4 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
1.0	20-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
1.0	20-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
1.0	20-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
1.0	20-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
1.0	20-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
1.0	20-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
1.0	20-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
1.0	20-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
1.0	20-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
1.0	20-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
1.0	20-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
1.0	20-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
1.0	20-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
1.0	20-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
1.0	20-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
1.0	20-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
1.0	20-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
1.0	20-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
1.0	20-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
1.0	20-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
1.0	20-mar-1991	UM25	LIN	LT	7.20E+00	UGL
1.0	20-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
1.0	20-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
1.0	20-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
1.0	20-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
1.0	20-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
1.0	20-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
1.0	20-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
1.0	20-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
1.0	20-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
1.0	20-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
1.0	20-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
1.0	20-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
1.0	20-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
1.0	20-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
1.0	20-mar-1991	UM25	DMP	LT	2.20E+00	UGL
1.0	20-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
1.0	20-mar-1991	UM25	4NP	LT	9.60E+01	UGL
1.0	20-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
1.0	20-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
1.0	20-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
1.0	20-mar-1991	UM25	FANT	LT	2.40E+01	UGL
1.0	20-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
1.0	20-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
1.0	20-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
1.0	20-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
1.0	20-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL

Site: WELL CFD-4 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
1.0	20-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
1.0	20-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
1.0	20-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
1.0	20-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
1.0	20-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
1.0	20-mar-1991	UM25	3NT	LT	2.90E+00	UGL
1.0	20-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
1.0	20-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
1.0	20-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
1.0	20-mar-1991	UM25	PYR	LT	1.70E+01	UGL

Site: WELL CFD-5

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
2.0	20-mar-1991	AX8	AS		2.68E+01	UGL
2.0	20-mar-1991	AX8	AS		3.74E+01	UGL
2.0	20-mar-1991	CC8	HG	LT	1.00E-01	UGL
2.0	20-mar-1991	CC8	HG		1.57E-01	UGL
2.0	20-mar-1991	SD18	PB	LT	4.47E+00	UGL
2.0	20-mar-1991	SD18	PB		1.68E+02	UGL
2.0	20-mar-1991	SD25	SE	LT	2.53E+00	UGL
2.0	20-mar-1991	SD25	SE	LT	2.53E+00	UGL
2.0	20-mar-1991	SD26	AG		1.44E+00	UGL
2.0	20-mar-1991	SD26	AG		9.87E-01	UGL
2.0	20-mar-1991	SS12	FE		9.76E+04	UGL
2.0	20-mar-1991	SS12	CA		7.17E+04	UGL
2.0	20-mar-1991	SS12	TL	LT	1.25E+02	UGL
2.0	20-mar-1991	SS12	NA		1.43E+04	UGL
2.0	20-mar-1991	SS12	BA		5.40E+01	UGL
2.0	20-mar-1991	SS12	V		1.07E+02	UGL
2.0	20-mar-1991	SS12	BE	LT	1.12E+00	UGL
2.0	20-mar-1991	SS12	MG		8.26E+03	UGL
2.0	20-mar-1991	SS12	SB	LT	6.00E+01	UGL
2.0	20-mar-1991	SS12	AL		1.48E+04	UGL
2.0	20-mar-1991	SS12	ZN		1.10E+04	UGL
2.0	20-mar-1991	SS12	CU	LT	1.88E+01	UGL
2.0	20-mar-1991	SS12	CR		4.86E+01	UGL
2.0	20-mar-1991	SS12	MG		9.31E+03	UGL
2.0	20-mar-1991	SS12	NI	LT	3.21E+01	UGL
2.0	20-mar-1991	SS12	CA		7.43E+04	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: WELL CFD-5 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
2.0	20-mar-1991	SS12	CO	LT	2.50E+01	UGL
2.0	20-mar-1991	SS12	CD	LT	6.78E+00	UGL
2.0	20-mar-1991	SS12	TL	LT	1.25E+02	UGL
2.0	20-mar-1991	SS12	V	LT	2.76E+01	UGL
2.0	20-mar-1991	SS12	AL		2.77E+02	UGL
2.0	20-mar-1991	SS12	BE		3.25E+00	UGL
2.0	20-mar-1991	SS12	CR	LT	1.68E+01	UGL
2.0	20-mar-1991	SS12	BA		1.63E+01	UGL
2.0	20-mar-1991	SS12	MN		1.66E+02	UGL
2.0	20-mar-1991	SS12	FE		1.74E+04	UGL
2.0	20-mar-1991	SS12	ZN		8.26E+02	UGL
2.0	20-mar-1991	SS12	CD	LT	6.78E+00	UGL
2.0	20-mar-1991	SS12	K		4.41E+03	UGL
2.0	20-mar-1991	SS12	K		5.50E+03	UGL
2.0	20-mar-1991	SS12	NI	LT	3.21E+01	UGL
2.0	20-mar-1991	SS12	MN		2.11E+02	UGL
2.0	20-mar-1991	SS12	CU		7.95E+01	UGL
2.0	20-mar-1991	SS12	SB	LT	6.00E+01	UGL
2.0	20-mar-1991	SS12	NA		1.38E+04	UGL
2.0	20-mar-1991	SS12	CO	LT	2.50E+01	UGL
2.0	20-mar-1991	TF34	CYN	LT	5.00E+00	UGL
2.0	20-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
2.0	20-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
2.0	20-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
2.0	20-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
2.0	20-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
2.0	20-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
2.0	20-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
2.0	20-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
2.0	20-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
2.0	20-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
2.0	20-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
2.0	20-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
2.0	20-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
2.0	20-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
2.0	20-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
2.0	20-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
2.0	20-mar-1991	UH20	LIN	LT	3.00E-03	UGL
2.0	20-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
2.0	20-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
2.0	20-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
2.0	20-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
2.0	20-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
2.0	20-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
2.0	20-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
2.0	20-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL

Site: WELL CFD-5 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
2.0	20-mar-1991	UH20	ESFSO4	ND	5.00E-03	UGL
2.0	20-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
2.0	20-mar-1991	UH20	ENDRNK	ND	5.00E-03	UGL
2.0	20-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
2.0	20-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
2.0	20-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
2.0	20-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
2.0	20-mar-1991	UM21	CS2	ND	5.00E+00	UGL
2.0	20-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
2.0	20-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	ACET	LT	8.00E+00	UGL
2.0	20-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
2.0	20-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
2.0	20-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
2.0	20-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
2.0	20-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
2.0	20-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
2.0	20-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
2.0	20-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
2.0	20-mar-1991	UM21	MEK	LT	1.00E+01	UGL
2.0	20-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
2.0	20-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
2.0	20-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
2.0	20-mar-1991	UM21	STYR	ND	5.00E+00	UGL
2.0	20-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
2.0	20-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
2.0	20-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
2.0	20-mar-1991	UM25	3NT	LT	2.90E+00	UGL

Site: WELL CFD-5 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
2.0	20-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
2.0	20-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
2.0	20-mar-1991	UM25	2NP	LT	8.20E+00	UGL
2.0	20-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
2.0	20-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
2.0	20-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
2.0	20-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
2.0	20-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
2.0	20-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
2.0	20-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
2.0	20-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
2.0	20-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
2.0	20-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
2.0	20-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
2.0	20-mar-1991	UM25	NAP	LT	5.00E-01	UGL
2.0	20-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
2.0	20-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
2.0	20-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
2.0	20-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
2.0	20-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
2.0	20-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
2.0	20-mar-1991	UM25	4MP	LT	2.80E+00	UGL
2.0	20-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
2.0	20-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
2.0	20-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
2.0	20-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
2.0	20-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
2.0	20-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
2.0	20-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
2.0	20-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
2.0	20-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
2.0	20-mar-1991	UM25	DEP	LT	5.90E+00	UGL
2.0	20-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
2.0	20-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
2.0	20-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
2.0	20-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
2.0	20-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
2.0	20-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
2.0	20-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
2.0	20-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
2.0	20-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
2.0	20-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
2.0	20-mar-1991	UM25	LIN	LT	7.20E+00	UGL
2.0	20-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
2.0	20-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
2.0	20-mar-1991	UM25	DITH	LT	3.30E+00	UGL
2.0	20-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
2.0	20-mar-1991	UM25	DBCP	LT	1.20E+01	UGL

Site: WELL CFD-5 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
2.0	20-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
2.0	20-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
2.0	20-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
2.0	20-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
2.0	20-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
2.0	20-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
2.0	20-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
2.0	20-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
2.0	20-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
2.0	20-mar-1991	UM25	NB	LT	3.70E+00	UGL
2.0	20-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
2.0	20-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
2.0	20-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
2.0	20-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
2.0	20-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
2.0	20-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
2.0	20-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
2.0	20-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
2.0	20-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
2.0	20-mar-1991	UM25	PYR	LT	1.70E+01	UGL
2.0	20-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
2.0	20-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL
2.0	20-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
2.0	20-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
2.0	20-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
2.0	20-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
2.0	20-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
2.0	20-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
2.0	20-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
2.0	20-mar-1991	UM25	DMP	LT	2.20E+00	UGL
2.0	20-mar-1991	UM25	FANT	LT	2.40E+01	UGL
2.0	20-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
2.0	20-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
2.0	20-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
2.0	20-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
2.0	20-mar-1991	UM25	4NP	LT	9.60E+01	UGL
2.0	20-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
2.0	20-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
2.0	20-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
2.0	20-mar-1991	UM25	PCP	LT	9.10E+00	UGL
2.0	20-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
2.0	20-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
2.0	20-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
2.0	20-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
2.0	20-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
2.0	20-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
2.0	20-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
2.0	20-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL

Site: WELL CFD-5 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
2.0	20-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
2.0	20-mar-1991	UM25	2MP	LT	3.60E+00	UGL
2.0	20-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL

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Site: DRWM FDDW6

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	14-dec-1990	00	TPHC	ND	1.00E+03	UGL
0.0	14-dec-1990	00	TPHC	ND	1.00E+03	UGL
0.0	14-dec-1990	99	AG	ND	5.00E-03	MGL
0.0	14-dec-1990	99	AG	ND	5.00E-03	MGL
0.0	14-dec-1990	99	AL		8.00E-02	MGL
0.0	14-dec-1990	99	AL		8.80E-02	MGL
0.0	14-dec-1990	99	AS	ND	9.40E-02	MGL
0.0	14-dec-1990	99	AS	ND	9.40E-02	MGL
0.0	14-dec-1990	99	BA		9.00E-03	MGL
0.0	14-dec-1990	99	BA		1.00E-02	MGL
0.0	14-dec-1990	99	BE	ND	2.00E-03	MGL
0.0	14-dec-1990	99	BE	ND	2.00E-03	MGL
0.0	14-dec-1990	99	CA		5.60E-01	MGL
0.0	14-dec-1990	99	CA		5.10E-01	MGL
0.0	14-dec-1990	99	CD	ND	5.00E-03	MGL
0.0	14-dec-1990	99	CD	ND	5.00E-03	MGL
0.0	14-dec-1990	99	CL		1.45E+00	MGL
0.0	14-dec-1990	99	CL		1.43E+00	MGL
0.0	14-dec-1990	99	CO	ND	1.60E-02	MGL
0.0	14-dec-1990	99	CO	ND	1.60E-02	MGL
0.0	14-dec-1990	99	CR	ND	1.00E-02	MGL
0.0	14-dec-1990	99	CR	ND	1.00E-02	MGL
0.0	14-dec-1990	99	CU		2.00E-02	MGL
0.0	14-dec-1990	99	CU		1.40E-01	MGL
0.0	14-dec-1990	99	FE		9.80E-01	MGL
0.0	14-dec-1990	99	FE		9.90E-01	MGL
0.0	14-dec-1990	99	K		5.50E-01	MGL
0.0	14-dec-1990	99	K		5.50E-01	MGL
0.0	14-dec-1990	99	MG		3.00E-01	MGL
0.0	14-dec-1990	99	MG		2.70E-01	MGL
0.0	14-dec-1990	99	MN		3.00E-02	MGL
0.0	14-dec-1990	99	MN		2.80E-02	MGL
0.0	14-dec-1990	99	NA		1.70E+00	MGL
0.0	14-dec-1990	99	NA		1.60E+00	MGL
0.0	14-dec-1990	99	NI	ND	2.10E-02	MGL
0.0	14-dec-1990	99	NI	ND	2.10E-02	MGL
0.0	14-dec-1990	99	PB	ND	4.50E-02	MGL
0.0	14-dec-1990	99	PB	ND	4.50E-02	MGL
0.0	14-dec-1990	99	SB	ND	3.70E-02	MGL
0.0	14-dec-1990	99	SB	ND	3.70E-02	MGL
0.0	14-dec-1990	99	SE	ND	8.10E-02	MGL
0.0	14-dec-1990	99	SE	ND	8.10E-02	MGL
0.0	14-dec-1990	99	SO4	ND	5.00E+00	MGL
0.0	14-dec-1990	99	SO4		6.39E+00	MGL
0.0	14-dec-1990	99	TL	ND	5.10E-02	MGL
0.0	14-dec-1990	99	TL	ND	5.10E-02	MGL
0.0	14-dec-1990	99	V	ND	1.10E-02	MGL

Site: DRWM FDDW6 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	14-dec-1990	99	V	ND	1.10E-02	MGL
0.0	14-dec-1990	99	ZN		2.70E-02	MGL
0.0	14-dec-1990	99	ZN		3.00E-02	MGL
0.0	14-dec-1990	SB07	HG	LT	7.40E-01	UGL
0.0	14-dec-1990	SB07	HG	LT	7.40E-01	UGL
0.0	14-dec-1990	SC04	ZN	LT	2.50E+01	UGL
0.0	14-dec-1990	SC04	ZN		2.50E+01	UGL
0.0	14-dec-1990	SD08	AS	LT	6.01E+00	UGL
0.0	14-dec-1990	SD08	AS	LT	6.01E+00	UGL
0.0	14-dec-1990	SD08	BA	LT	9.10E+00	UGL
0.0	14-dec-1990	SD08	BA	LT	9.10E+00	UGL
0.0	14-dec-1990	SD08	CD	LT	3.70E-01	UGL
0.0	14-dec-1990	SD08	CD	LT	3.70E-01	UGL
0.0	14-dec-1990	SD08	CR	LT	2.50E+00	UGL
0.0	14-dec-1990	SD08	CR	LT	2.50E+00	UGL
0.0	14-dec-1990	TF13	NIT	LT	1.00E+01	UGL
0.0	14-dec-1990	TF13	NIT	LT	1.00E+01	UGL
0.0	14-dec-1990	TY03	CYN	LT	8.17E+00	UGL
0.0	14-dec-1990	TY03	CYN	LT	8.17E+00	UGL
0.0	14-dec-1990	UM06	123TCB	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	123TCB	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	12DCLB	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	12DCLB	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	13DCLB	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	13DCLB	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	14DCLB	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	14DCLB	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	245TCP	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	245TCP	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	246TCP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	246TCP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	24DCLP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	24DCLP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	24DMPN	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	24DMPN	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	24DNP	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	24DNP	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	24DNT	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	24DNT	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	26DNT	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	26DNT	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	2CLP	ND	1.00E+01	UGL

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Site: DRWM FDDW6 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	14-dec-1990	UM06	2CLP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	2CNAP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	2CNAP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	2MNAP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	2MNAP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	2MP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	2MP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	2NANIL	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	2NANIL	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	2NP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	2NP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	33DCBD	ND	2.00E+01	UGL
0.0	14-dec-1990	UM06	33DCBD	ND	2.00E+01	UGL
0.0	14-dec-1990	UM06	3NANIL	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	3NANIL	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	46DN2C	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	46DN2C	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	4BRPPE	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	4BRPPE	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	4CANIL	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	4CANIL	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	4CL3C	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	4CL3C	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	4CLPPE	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	4CLPPE	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	4MP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	4MP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	4NANIL	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	4NANIL	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	4NP	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	4NP	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	ANAPNE	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	ANAPNE	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	ANAPYL	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	ANAPYL	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	ANTRC	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	ANTRC	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	B2CEXM	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	B2CEXM	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	B2CIPE	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	B2CIPE	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	B2CLEE	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	B2CLEE	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	B2EHP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	B2EHP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	BAANTR	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	BAANTR	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	BAPYR	ND	1.00E+01	UGL

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Site: DRWM FDDW6 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	14-dec-1990	UM06	BAPYR	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	BBFANT	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	BBFANT	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	BBZP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	BBZP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	BENZOA	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	BENZOA	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	BGHIPY	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	BGHIPY	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	BKFANT	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	BKFANT	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	BZALC	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	BZALC	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	CHRY	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	CHRY	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	CL6BZ	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	CL6BZ	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	CL6CP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	CL6CP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	CL6ET	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	CL6ET	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	DBAHA	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	DBAHA	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	DBZFUR	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	DBZFUR	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	DEP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	DEP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	DMP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	DMP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	DNBP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	DNBP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	DNOP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	DNOP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	FANT	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	FANT	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	FLRENE	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	FLRENE	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	HCBD	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	HCBD	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	ICDPYR	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	ICDPYR	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	ISOPHR	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	ISOPHR	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	NAP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	NAP	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	NB	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	NB	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	NNDNPA	ND	1.00E+01	UGL

Site: DRWM FDDW6 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	14-dec-1990	UM06	NNDNPA	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	NNDPA	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	NNDPA	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	PCP	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	PCP	ND	5.00E+01	UGL
0.0	14-dec-1990	UM06	PHANTR	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	PHANTR	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	PHENOL	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	PHENOL	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	PYR	ND	1.00E+01	UGL
0.0	14-dec-1990	UM06	PYR	ND	1.00E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-75 To: 15-oct-91

Site: DRWM PW-6

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	30-may-1990	99	ABHC	ND	5.00E-02	UGL
0.0	30-may-1990	99	ACLDAN	ND	5.00E-01	UGL
0.0	30-may-1990	99	AENSLF	ND	5.00E-02	UGL
0.0	30-may-1990	99	AL		6.40E-02	MGL
0.0	30-may-1990	99	ALDRN	ND	5.00E-02	UGL
0.0	30-may-1990	99	BBHC	ND	5.00E-02	UGL
0.0	30-may-1990	99	BENSLF	ND	1.00E-01	UGL
0.0	30-may-1990	99	CA		6.10E-01	MGL
0.0	30-may-1990	99	CO	ND	1.60E-02	MGL
0.0	30-may-1990	99	DBHC	ND	5.00E-02	UGL
0.0	30-may-1990	99	DLDRN	ND	1.00E-01	UGL
0.0	30-may-1990	99	ENDRN	ND	1.00E-01	UGL
0.0	30-may-1990	99	ENDRNK	ND	1.00E-01	UGL
0.0	30-may-1990	99	ESFSO4	ND	1.00E-01	UGL
0.0	30-may-1990	99	FE		9.40E-01	MGL
0.0	30-may-1990	99	GBHC	ND	5.00E-02	UGL
0.0	30-may-1990	99	GCLDAN	ND	5.00E-01	UGL
0.0	30-may-1990	99	HPCL	ND	5.00E-02	UGL
0.0	30-may-1990	99	HPCLE	ND	5.00E-02	UGL
0.0	30-may-1990	99	K		6.80E-01	MGL
0.0	30-may-1990	99	MEXCLR	ND	5.00E-01	UGL
0.0	30-may-1990	99	MG		3.20E-01	MGL
0.0	30-may-1990	99	NA		1.80E+00	MGL
0.0	30-may-1990	99	PCB016	ND	5.00E-01	UGL
0.0	30-may-1990	99	PCB221	ND	5.00E-01	UGL
0.0	30-may-1990	99	PCB232	ND	5.00E-01	UGL
0.0	30-may-1990	99	PCB242	ND	5.00E-01	UGL
0.0	30-may-1990	99	PCB248	ND	5.00E-01	UGL
0.0	30-may-1990	99	PCB254	ND	1.00E+00	UGL
0.0	30-may-1990	99	PCB260	ND	1.00E+00	UGL
0.0	30-may-1990	99	PPDDD	ND	1.00E-01	UGL
0.0	30-may-1990	99	PPDDE	ND	1.00E-01	UGL
0.0	30-may-1990	99	PPDDT	ND	1.00E-01	UGL
0.0	30-may-1990	99	TXPHEN	ND	1.00E+00	UGL
0.0	30-may-1990	99	V	ND	1.10E-02	MGL
0.0	30-may-1990	SB07	HG	LT	7.40E-01	UGL
0.0	30-may-1990	SC04	ZN	LT	2.50E+01	UGL
0.0	30-may-1990	SD08	AG	LT	5.00E-01	UGL
0.0	30-may-1990	SD08	AS	LT	6.01E+00	UGL
0.0	30-may-1990	SD08	BA		9.45E+00	UGL
0.0	30-may-1990	SD08	BE		7.66E-01	UGL
0.0	30-may-1990	SD08	CD	LT	3.70E-01	UGL
0.0	30-may-1990	SD08	CR	LT	2.50E+00	UGL
0.0	30-may-1990	SD08	CU		5.29E+00	UGL
0.0	30-may-1990	SD08	MN		3.11E+01	UGL

Site: DRWM PW-6 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	30-may-1990	SD08	NI		6.33E+00	UGL
0.0	30-may-1990	SD08	PB		4.25E+00	UGL
0.0	30-may-1990	SD08	SB	LT	2.55E+01	UGL
0.0	30-may-1990	SD08	SE	LT	1.49E+01	UGL
0.0	30-may-1990	SD08	TL	LT	2.50E+00	UGL
0.0	30-may-1990	TY03	CYN	LT	8.17E+00	UGL
0.0	30-may-1990	UM05	111TCE	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	112TCE	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	11DCE	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	11DCLE	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	12DCE	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	12DCLE	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	12DCLP	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	ACET	ND	1.00E+01	UGL
0.0	30-may-1990	UM05	BRDCLM	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	C13DCP	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	C2AVE	ND	1.00E+01	UGL
0.0	30-may-1990	UM05	C2H3CL	ND	1.00E+01	UGL
0.0	30-may-1990	UM05	C2H5CL	ND	1.00E+01	UGL
0.0	30-may-1990	UM05	C6H6	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	CCL4	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	CH2CL2	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	CH3BR	ND	1.00E+01	UGL
0.0	30-may-1990	UM05	CH3CL	ND	1.00E+01	UGL
0.0	30-may-1990	UM05	CHBR3	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	CHCL3	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	CLC6H5	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	CS2	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	DBRCLM	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	ETC6H5	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	MEC6H5	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	MEK	ND	1.00E+01	UGL
0.0	30-may-1990	UM05	MIBK	ND	1.00E+01	UGL
0.0	30-may-1990	UM05	MNBK	ND	1.00E+01	UGL
0.0	30-may-1990	UM05	STYR	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	T13DCP	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	TCLEA	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	TCLEE	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	TRCLE	ND	5.00E+00	UGL
0.0	30-may-1990	UM05	TXYLEN	ND	5.00E+00	UGL
0.0	30-may-1990	UM06	124TCB	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	12DCLB	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	13DCLB	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	14DCLB	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	245TCP	ND	5.20E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-75 To: 15-oct-91

Site: DRWM PW-6 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	30-may-1990	UM06	246TCP	ND	5.20E+01	UGL
0.0	30-may-1990	UM06	24DCLP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	24DMPN	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	24DNP	ND	5.20E+01	UGL
0.0	30-may-1990	UM06	24DNT	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	26DNT	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	2CLP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	2CNAP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	2MNAP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	2MP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	2NANIL	ND	5.20E+01	UGL
0.0	30-may-1990	UM06	2NP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	33DCBD	ND	2.10E+01	UGL
0.0	30-may-1990	UM06	3NANIL	ND	5.20E+01	UGL
0.0	30-may-1990	UM06	46DN2C	ND	5.20E+01	UGL
0.0	30-may-1990	UM06	4BRPPE	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	4CANIL	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	4CL3C	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	4CLPPE	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	4MP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	4NANIL	ND	5.20E+01	UGL
0.0	30-may-1990	UM06	4NP	ND	5.20E+01	UGL
0.0	30-may-1990	UM06	ANAPNE	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	ANAPYL	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	ANTRC	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	B2CEXM	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	B2CIPE	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	B2CLEE	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	B2EHP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	BAANTR	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	BAPYR	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	BBFANT	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	BBZP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	BENZOA	ND	5.20E+01	UGL
0.0	30-may-1990	UM06	BGHIPY	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	BKFANT	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	BZALC	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	CHRY	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	CL6BZ	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	CL6CP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	CL6ET	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	DBAHA	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	DBZFUR	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	DEP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	DMP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	DNBP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	DNOP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	FANT	ND	1.00E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-75 To: 15-oct-91

Site: DRWM PW-6 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	30-may-1990	UM06	FLRENE	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	HCBD	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	ICDPYR	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	ISOPHR	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	NAP	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	NB	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	NNDNPA	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	NNDPA	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	PCP	ND	5.20E+01	UGL
0.0	30-may-1990	UM06	PHANTR	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	PHENOL	ND	1.00E+01	UGL
0.0	30-may-1990	UM06	PYR	ND	1.00E+01	UGL

APPENDIX H.5

LEACHATE

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: SPRG L-1

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	08-apr-1991	AX8	AS		2.48E+01	UGL
0.5	08-apr-1991	CC8	HG		1.09E+00	UGL
0.5	08-apr-1991	SD18	PB		5.72E+01	UGL
0.5	08-apr-1991	SD25	SE	LT	2.53E+00	UGL
0.5	08-apr-1991	SD26	AG	LT	3.33E-01	UGL
0.5	08-apr-1991	SS12	MG		8.99E+04	UGL
0.5	08-apr-1991	SS12	NI		4.00E+02	UGL
0.5	08-apr-1991	SS12	BE	LT	1.12E+00	UGL
0.5	08-apr-1991	SS12	AL		2.80E+05	UGL
0.5	08-apr-1991	SS12	CA		1.00E+06	UGL
0.5	08-apr-1991	SS12	BA		6.36E+03	UGL
0.5	08-apr-1991	SS12	ZN		9.60E+02	UGL
0.5	08-apr-1991	SS12	CO		2.20E+02	UGL
0.5	08-apr-1991	SS12	FE		2.70E+06	UGL
0.5	08-apr-1991	SS12	CU		7.30E+02	UGL
0.5	08-apr-1991	SS12	TL		2.90E+03	UGL
0.5	08-apr-1991	SS12	MN		4.70E+03	UGL
0.5	08-apr-1991	SS12	CR		7.20E+02	UGL
0.5	08-apr-1991	SS12	K		1.25E+05	UGL
0.5	08-apr-1991	SS12	V		1.30E+03	UGL
0.5	08-apr-1991	SS12	CD	LT	6.78E+00	UGL
0.5	08-apr-1991	SS12	NA		1.30E+05	UGL
0.5	08-apr-1991	SS12	SB	LT	6.00E+01	UGL
0.5	08-apr-1991	TF34	CYN		6.61E+00	UGL
0.5	08-apr-1991	UH20	ENDRN	LT	1.80E-02	UGL
0.5	08-apr-1991	UH20	PCB242	ND	3.85E-01	UGL
0.5	08-apr-1991	UH20	DLDRN	LT	7.00E-03	UGL
0.5	08-apr-1991	UH20	PPDDE	LT	4.00E-03	UGL
0.5	08-apr-1991	UH20	DBHC		6.00E-03	UGL
0.5	08-apr-1991	UH20	AENSLF	LT	3.00E-03	UGL
0.5	08-apr-1991	UH20	HPCLE	LT	6.00E-03	UGL
0.5	08-apr-1991	UH20	PCB232	ND	3.85E-01	UGL
0.5	08-apr-1991	UH20	MEXCLR	LT	7.50E-02	UGL
0.5	08-apr-1991	UH20	ESFSO4	ND	3.00E-03	UGL
0.5	08-apr-1991	UH20	HPCL	LT	3.00E-03	UGL
0.5	08-apr-1991	UH20	PCB221	ND	3.85E-01	UGL
0.5	08-apr-1991	UH20	PPDDT		1.80E-02	UGL
0.5	08-apr-1991	UH20	BENSLF		1.10E-02	UGL
0.5	08-apr-1991	UH20	PCB254	ND	1.76E-01	UGL
0.5	08-apr-1991	UH20	PCB248	ND	3.85E-01	UGL
0.5	08-apr-1991	UH20	PCB260	LT	1.76E-01	UGL

NOTE: Analytical test methods and associated analytes are listed in Appendix J.

Site: SPRG L-1 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	08-apr-1991	UH20	ALDRN	LT	7.00E-03	UGL
0.5	08-apr-1991	UH20	ENDRNK	ND	3.00E-03	UGL
0.5	08-apr-1991	UH20	TXPHEN	LT	1.64E+00	UGL
0.5	08-apr-1991	UH20	ENDRNA	LT	5.00E-02	UGL
0.5	08-apr-1991	UH20	BBHC		2.60E-02	UGL
0.5	08-apr-1991	UH20	LIN	LT	3.00E-03	UGL
0.5	08-apr-1991	UH20	CLDAN	LT	3.10E-02	UGL
0.5	08-apr-1991	UH20	PPDDD	LT	8.00E-03	UGL
0.5	08-apr-1991	UH20	PCB016	LT	3.85E-01	UGL
0.5	08-apr-1991	UH20	ABHC	LT	3.00E-03	UGL
0.5	08-apr-1991	UH20	ISODR	LT	3.00E-03	UGL
15.0	08-apr-1991	UM19	CLC6H5	LT	2.57E+00	UGL
15.0	08-apr-1991	UM19	MEC6H5	LT	1.36E+00	UGL
15.0	08-apr-1991	UM19	ETC6H5		4.08E+00	UGL
15.0	08-apr-1991	UM19	TRCLE	LT	1.45E+00	UGL
15.0	08-apr-1991	UM19	CH3BR	ND	5.00E+00	UGL
15.0	08-apr-1991	UM19	BRDCLM	LT	1.81E+00	UGL
15.0	08-apr-1991	UM19	MNBK	ND	1.00E+01	UGL
15.0	08-apr-1991	UM19	STYR	ND	5.00E+00	UGL
15.0	08-apr-1991	UM19	C13DCP	ND	5.00E+00	UGL
15.0	08-apr-1991	UM19	TCLEA	LT	5.82E+00	UGL
15.0	08-apr-1991	UM19	11DCE	LT	3.01E+00	UGL
15.0	08-apr-1991	UM19	MEK	ND	1.00E+01	UGL
15.0	08-apr-1991	UM19	CS2	ND	2.50E+00	UGL
15.0	08-apr-1991	UM19	112TCE	LT	5.04E+00	UGL
15.0	08-apr-1991	UM19	TCLEE	LT	1.00E+00	UGL
15.0	08-apr-1991	UM19	DBRCLM	LT	9.24E+00	UGL
15.0	08-apr-1991	UM19	C2H5CL	ND	5.00E+00	UGL
15.0	08-apr-1991	UM19	UNK052		5.50E+01	UGL
15.0	08-apr-1991	UM19	MIBK	ND	1.00E+01	UGL
15.0	08-apr-1991	UM19	12DCLP	LT	8.41E+00	UGL
15.0	08-apr-1991	UM19	C6H6		5.05E+00	UGL
15.0	08-apr-1991	UM19	CCL4	LT	2.52E+00	UGL
15.0	08-apr-1991	UM19	12DCLE	LT	3.53E+00	UGL
15.0	08-apr-1991	UM19	111TCE	LT	1.75E+00	UGL
15.0	08-apr-1991	UM19	C2AVE	ND	1.00E+01	UGL
15.0	08-apr-1991	UM19	TXYLEN		3.90E+01	UGL
15.0	08-apr-1991	UM19	11DCLE	LT	3.22E+00	UGL
15.0	08-apr-1991	UM19	CH3CL	ND	5.00E+00	UGL
15.0	08-apr-1991	UM19	ACET	ND	1.00E+01	UGL
15.0	08-apr-1991	UM19	CHBR3	LT	9.48E-01	UGL
15.0	08-apr-1991	UM19	C2H3CL	LT	6.67E+00	UGL
15.0	08-apr-1991	UM19	T13DCP	ND	5.00E+00	UGL
15.0	08-apr-1991	UM19	CH2CL2	ND	5.00E+00	UGL
15.0	08-apr-1991	UM19	12DCE	LT	1.00E+00	UGL
15.0	08-apr-1991	UM19	CHCL3	LT	1.27E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: SPRG L-1 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	17-apr-1991	UM25	246TCP	LT	3.60E+00	UGL
0.5	17-apr-1991	UM25	3NT	LT	2.90E+00	UGL
0.5	17-apr-1991	UM25	DBAHA	LT	1.20E+01	UGL
0.5	17-apr-1991	UM25	33DCBD	LT	5.00E+00	UGL
0.5	17-apr-1991	UM25	DBHC	ND	3.00E+00	UGL
0.5	17-apr-1991	UM25	FLRENE	LT	9.20E+00	UGL
0.5	17-apr-1991	UM25	26DNA	LT	8.80E+00	UGL
0.5	17-apr-1991	UM25	MEXCLR	LT	1.10E+01	UGL
0.5	17-apr-1991	UM25	BBFANT	LT	1.00E+01	UGL
0.5	17-apr-1991	UM25	PHENOL	LT	2.20E+00	UGL
0.5	17-apr-1991	UM25	UNK588		9.00E+01	UGL
0.5	17-apr-1991	UM25	ESFSO4	LT	5.00E+01	UGL
0.5	17-apr-1991	UM25	123TCB	LT	5.80E+00	UGL
0.5	17-apr-1991	UM25	B2CEXM	LT	6.80E+00	UGL
0.5	17-apr-1991	UM25	NB	LT	3.70E+00	UGL
0.5	17-apr-1991	UM25	DDVP	LT	8.50E+00	UGL
0.5	17-apr-1991	UM25	BBZP	LT	2.80E+01	UGL
0.5	17-apr-1991	UM25	2NP	LT	8.20E+00	UGL
0.5	17-apr-1991	UM25	DNOP	LT	1.50E+00	UGL
0.5	17-apr-1991	UM25	ISOPHR	LT	2.40E+00	UGL
0.5	17-apr-1991	UM25	24DNT	LT	5.80E+00	UGL
0.5	17-apr-1991	UM25	245TCP	LT	2.80E+00	UGL
0.5	17-apr-1991	UM25	ATZ	LT	5.90E+00	UGL
0.5	17-apr-1991	UM25	DITH	LT	3.30E+00	UGL
0.5	17-apr-1991	UM25	CLDAN	LT	3.70E+01	UGL
0.5	17-apr-1991	UM25	LIN	LT	7.20E+00	UGL
0.5	17-apr-1991	UM25	UNK583		5.00E+01	UGL
0.5	17-apr-1991	UM25	SUPONA	LT	1.90E+01	UGL
0.5	17-apr-1991	UM25	NAP		6.78E+00	UGL
0.5	17-apr-1991	UM25	HPCL	LT	3.80E+01	UGL
0.5	17-apr-1991	UM25	4MP	LT	2.80E+00	UGL
0.5	17-apr-1991	UM25	3NANIL	LT	1.50E+01	UGL
0.5	17-apr-1991	UM25	BKFANT	LT	1.00E+01	UGL
0.5	17-apr-1991	UM25	ALDRN	LT	1.30E+01	UGL
0.5	17-apr-1991	UM25	4CLPPE	LT	2.30E+01	UGL
0.5	17-apr-1991	UM25	UNK560		1.00E+02	UGL
0.5	17-apr-1991	UM25	CL6BZ	LT	1.20E+01	UGL
0.5	17-apr-1991	UM25	NNDPA	LT	3.70E+00	UGL
0.5	17-apr-1991	UM25	BAANTR	LT	9.80E+00	UGL
0.5	17-apr-1991	UM25	BGHIPY	LT	1.50E+01	UGL
0.5	17-apr-1991	UM25	ANAPYL	LT	5.10E+00	UGL
0.5	17-apr-1991	UM25	12DPH	LT	1.30E+01	UGL
0.5	17-apr-1991	UM25	13DCLB		1.37E+01	UGL
0.5	17-apr-1991	UM25	BAPYR	LT	1.40E+01	UGL
0.5	17-apr-1991	UM25	DIMP	LT	2.10E+01	UGL
0.5	17-apr-1991	UM25	ANAPNE	LT	5.80E+00	UGL
0.5	17-apr-1991	UM25	12DCLB	LT	1.20E+00	UGL
0.5	17-apr-1991	UM25	2CNAP	LT	2.60E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: SPRG L-1 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	17-apr-1991	UM25	4BRPPE	LT	2.20E+01	UGL
0.5	17-apr-1991	UM25	UNK615		3.00E+01	UGL
0.5	17-apr-1991	UM25	4CL3C		8.73E+00	UGL
0.5	17-apr-1991	UM25	UNK625		3.00E+01	UGL
0.5	17-apr-1991	UM25	B2EHP	LT	7.70E+00	UGL
0.5	17-apr-1991	UM25	CPMSO2	LT	5.30E+00	UGL
0.5	17-apr-1991	UM25	UNK551		3.00E+01	UGL
0.5	17-apr-1991	UM25	PPDDT	LT	1.80E+01	UGL
0.5	17-apr-1991	UM25	CHRY	LT	7.40E+00	UGL
0.5	17-apr-1991	UM25	NNDNPA	LT	6.80E+00	UGL
0.5	17-apr-1991	UM25	2CLP	LT	2.80E+00	UGL
0.5	17-apr-1991	UM25	BENSLF	LT	4.20E+01	UGL
0.5	17-apr-1991	UM25	CPMS	LT	1.00E+01	UGL
0.5	17-apr-1991	UM25	B2CIPE	LT	5.00E+00	UGL
0.5	17-apr-1991	UM25	DLDRN	LT	2.60E+01	UGL
0.5	17-apr-1991	UM25	AENSLF	LT	2.30E+01	UGL
0.5	17-apr-1991	UM25	PPDDE	LT	1.40E+01	UGL
0.5	17-apr-1991	UM25	HPCLE	LT	2.80E+01	UGL
0.5	17-apr-1991	UM25	24DCLP	LT	8.40E+00	UGL
0.5	17-apr-1991	UM25	26DNT	LT	6.70E+00	UGL
0.5	17-apr-1991	UM25	CPMSO	LT	1.50E+01	UGL
0.5	17-apr-1991	UM25	46DN2C	ND	5.00E+01	UGL
0.5	17-apr-1991	UM25	UNK593		2.00E+01	UGL
0.5	17-apr-1991	UM25	124TCB	LT	2.40E+00	UGL
0.5	17-apr-1991	UM25	UNK571		3.00E+01	UGL
0.5	17-apr-1991	UM25	ICDPYR	LT	2.10E+01	UGL
0.5	17-apr-1991	UM25	ABHC	LT	5.30E+00	UGL
0.5	17-apr-1991	UM25	B2CLEE	LT	6.80E-01	UGL
0.5	17-apr-1991	UM25	DMMP	LT	1.30E+02	UGL
0.5	17-apr-1991	UM25	NNDMEA	LT	9.70E+00	UGL
0.5	17-apr-1991	UM25	HCBD	LT	8.70E+00	UGL
0.5	17-apr-1991	UM25	PHANTR	LT	9.90E+00	UGL
0.5	17-apr-1991	UM25	DCPD	LT	5.50E+00	UGL
0.5	17-apr-1991	UM25	MLTHN	LT	2.10E+01	UGL
0.5	17-apr-1991	UM25	CL6ET	LT	8.30E+00	UGL
0.5	17-apr-1991	UM25	OXAT	LT	2.70E+01	UGL
0.5	17-apr-1991	UM25	ANTRC	LT	5.20E+00	UGL
0.5	17-apr-1991	UM25	DEP		2.19E+01	UGL
0.5	17-apr-1991	UM25	2MP	LT	3.60E+00	UGL
0.5	17-apr-1991	UM25	236TCP	LT	1.70E+00	UGL
0.5	17-apr-1991	UM25	BRMCIL	LT	2.90E+00	UGL
0.5	17-apr-1991	UM25	DNBP	LT	3.30E+01	UGL
0.5	17-apr-1991	UM25	ISODR	LT	7.80E+00	UGL
0.5	17-apr-1991	UM25	FANT	LT	2.40E+01	UGL
0.5	17-apr-1991	UM25	DBCP	LT	1.20E+01	UGL
0.5	17-apr-1991	UM25	24DNP	LT	1.76E+02	UGL
0.5	17-apr-1991	UM25	35DNA	LT	2.10E+01	UGL
0.5	17-apr-1991	UM25	PCP	LT	9.10E+00	UGL

Site: SPRG L-1 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	17-apr-1991	UM25	BBHC	LT	1.70E+01	UGL
0.5	17-apr-1991	UM25	UNK560		8.00E+01	UGL
0.5	17-apr-1991	UM25	UNK565		4.00E+01	UGL
0.5	17-apr-1991	UM25	DMP	LT	2.20E+00	UGL
0.5	17-apr-1991	UM25	PPDDD	LT	1.80E+01	UGL
0.5	17-apr-1991	UM25	ENDRN	LT	1.80E+01	UGL
0.5	17-apr-1991	UM25	MIREX	LT	2.40E+01	UGL
0.5	17-apr-1991	UM25	PRTHN	LT	3.70E+01	UGL
0.5	17-apr-1991	UM25	DBZFUR	LT	5.10E+00	UGL
0.5	17-apr-1991	UM25	PYR	LT	1.70E+01	UGL
0.5	17-apr-1991	UM25	ENDRNA	LT	5.00E+00	UGL
0.5	17-apr-1991	UM25	BZALC	LT	4.00E+00	UGL
0.5	17-apr-1991	UM25	24DMPN		4.84E+00	UGL
0.5	17-apr-1991	UM25	2MNAP	LT	1.30E+00	UGL
0.5	17-apr-1991	UM25	14DCLB	LT	1.50E+00	UGL
0.5	17-apr-1991	UM25	4NP	LT	9.60E+01	UGL
0.5	17-apr-1991	UM25	CL6CP	LT	5.40E+01	UGL
0.5	17-apr-1991	UM25	UNK561		3.00E+01	UGL
15.0	08-apr-1991	UM26	TCLEE	LT	6.40E-01	UGL
15.0	08-apr-1991	UM26	CHCL3	LT	1.00E+00	UGL
15.0	08-apr-1991	UM26	UNK052		5.50E+01	UGL
15.0	08-apr-1991	UM26	DBRCLM	LT	4.00E-01	UGL
15.0	08-apr-1991	UM26	TCLEA	LT	1.92E+00	UGL
15.0	08-apr-1991	UM26	12DCLP	LT	4.66E-01	UGL

Site: SPRG L-2

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	08-apr-1991	AX8	AS	LT	2.35E+00	UGL
0.5	08-apr-1991	CC8	HG	LT	1.00E-01	UGL
0.5	08-apr-1991	SD18	PB		6.44E+00	UGL
0.5	08-apr-1991	SD25	SE	LT	2.53E+00	UGL
0.5	08-apr-1991	SD26	AG	LT	3.33E-01	UGL
0.5	08-apr-1991	SS12	TL		1.78E+02	UGL
0.5	08-apr-1991	SS12	MG		1.16E+04	UGL
0.5	08-apr-1991	SS12	ZN		2.12E+01	UGL
0.5	08-apr-1991	SS12	CD	LT	6.78E+00	UGL
0.5	08-apr-1991	SS12	CA		6.43E+04	UGL
0.5	08-apr-1991	SS12	NI		4.41E+01	UGL

Site: SPRG L-2 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	08-apr-1991	SS12	V	LT	2.76E+01	UGL
0.5	08-apr-1991	SS12	MN		9.62E+02	UGL
0.5	08-apr-1991	SS12	FE		2.14E+05	UGL
0.5	08-apr-1991	SS12	CU	LT	1.88E+01	UGL
0.5	08-apr-1991	SS12	NA		3.50E+03	UGL
0.5	08-apr-1991	SS12	CO	LT	2.50E+01	UGL
0.5	08-apr-1991	SS12	AL		1.13E+03	UGL
0.5	08-apr-1991	SS12	SB	LT	6.00E+01	UGL
0.5	08-apr-1991	SS12	K		8.84E+03	UGL
0.5	08-apr-1991	SS12	BA		3.05E+02	UGL
0.5	08-apr-1991	SS12	CR	LT	1.68E+01	UGL
0.5	08-apr-1991	SS12	BE	LT	1.12E+00	UGL
0.5	08-apr-1991	TF34	CYN	LT	5.00E+00	UGL
0.5	08-apr-1991	UH20	PPDDE		1.20E-02	UGL
0.5	08-apr-1991	UH20	HPCLE	LT	6.00E-03	UGL
0.5	08-apr-1991	UH20	PCB260	LT	1.76E-01	UGL
0.5	08-apr-1991	UH20	BBHC	LT	1.00E-02	UGL
0.5	08-apr-1991	UH20	PCB242	ND	3.85E-01	UGL
0.5	08-apr-1991	UH20	ENDRN	LT	1.80E-02	UGL
0.5	08-apr-1991	UH20	PCB016	LT	3.85E-01	UGL
0.5	08-apr-1991	UH20	ABHC		1.10E-02	UGL
0.5	08-apr-1991	UH20	TXPHEN	LT	1.64E+00	UGL
0.5	08-apr-1991	UH20	PCB254	ND	1.76E-01	UGL
0.5	08-apr-1991	UH20	ALDRN	LT	7.00E-03	UGL
0.5	08-apr-1991	UH20	PCB232	ND	3.85E-01	UGL
0.5	08-apr-1991	UH20	ENDRNK	ND	3.00E-03	UGL
0.5	08-apr-1991	UH20	DLDRN		1.20E-02	UGL
0.5	08-apr-1991	UH20	CLDAN	LT	3.10E-02	UGL
0.5	08-apr-1991	UH20	PPDDT		3.40E-02	UGL
0.5	08-apr-1991	UH20	ESFSO4	ND	3.00E-03	UGL
0.5	08-apr-1991	UH20	PCB248	ND	3.85E-01	UGL
0.5	08-apr-1991	UH20	PCB221	ND	3.85E-01	UGL
0.5	08-apr-1991	UH20	DBHC		8.00E-03	UGL
0.5	08-apr-1991	UH20	BENSLF		2.20E-02	UGL
0.5	08-apr-1991	UH20	LIN	LT	3.00E-03	UGL
0.5	08-apr-1991	UH20	MEXCLR		3.37E-01	UGL
0.5	08-apr-1991	UH20	ENDRNA	LT	5.00E-02	UGL
0.5	08-apr-1991	UH20	ISODR		4.00E-03	UGL
0.5	08-apr-1991	UH20	PPDDD	LT	8.00E-03	UGL
0.5	08-apr-1991	UH20	AENSLF		4.00E-02	UGL
0.5	08-apr-1991	UH20	HPCL	LT	3.00E-03	UGL
15.0	08-apr-1991	UM19	TRCLE	LT	1.45E+00	UGL
15.0	08-apr-1991	UM19	C6H6	LT	4.32E+00	UGL
15.0	08-apr-1991	UM19	12DCE	LT	1.00E+00	UGL
15.0	08-apr-1991	UM19	BRDCLM	LT	1.81E+00	UGL

Site: SPRG L-2 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	08-apr-1991	UM19	C2H5CL	ND	5.00E+00	UGL
15.0	08-apr-1991	UM19	11DCLE	LT	3.22E+00	UGL
15.0	08-apr-1991	UM19	C2H3CL	LT	6.67E+00	UGL
15.0	08-apr-1991	UM19	ACET	ND	1.00E+01	UGL
15.0	08-apr-1991	UM19	11DCE	LT	3.01E+00	UGL
15.0	08-apr-1991	UM19	CS2	ND	2.50E+00	UGL
15.0	08-apr-1991	UM19	MEK	ND	1.00E+01	UGL
15.0	08-apr-1991	UM19	CHCL3	LT	1.27E+00	UGL
15.0	08-apr-1991	UM19	CH3BR	ND	5.00E+00	UGL
15.0	08-apr-1991	UM19	UNK186		6.00E+00	UGL
15.0	08-apr-1991	UM19	ETC6H5		6.99E+00	UGL
15.0	08-apr-1991	UM19	UNK052		1.90E+02	UGL
15.0	08-apr-1991	UM19	T13DCP	ND	5.00E+00	UGL
15.0	08-apr-1991	UM19	UNK085		1.00E+01	UGL
15.0	08-apr-1991	UM19	STYR	ND	5.00E+00	UGL
15.0	08-apr-1991	UM19	CH3CL	ND	5.00E+00	UGL
15.0	08-apr-1991	UM19	12DCLP	LT	8.41E+00	UGL
15.0	08-apr-1991	UM19	12DCLE	LT	3.53E+00	UGL
15.0	08-apr-1991	UM19	CHBR3	LT	9.48E-01	UGL
15.0	08-apr-1991	UM19	DBRCLM	LT	9.24E+00	UGL
15.0	08-apr-1991	UM19	CLC6H5		6.60E+00	UGL
15.0	08-apr-1991	UM19	MNBK	ND	1.00E+01	UGL
15.0	08-apr-1991	UM19	CCL4	LT	2.52E+00	UGL
15.0	08-apr-1991	UM19	C2AVE	ND	1.00E+01	UGL
15.0	08-apr-1991	UM19	112TCE	LT	5.04E+00	UGL
15.0	08-apr-1991	UM19	TCLEA	LT	5.82E+00	UGL
15.0	08-apr-1991	UM19	TCLEE	LT	1.00E+00	UGL
15.0	08-apr-1991	UM19	CH2CL2	ND	5.00E+00	UGL
15.0	08-apr-1991	UM19	111TCE	LT	1.75E+00	UGL
15.0	08-apr-1991	UM19	C13DCP	ND	5.00E+00	UGL
15.0	08-apr-1991	UM19	MEC6H5		5.62E+00	UGL
15.0	08-apr-1991	UM19	MIBK	ND	1.00E+01	UGL
15.0	08-apr-1991	UM19	TXYLEN		7.50E+00	UGL
0.5	17-apr-1991	UM25	4CLPPE	LT	2.30E+01	UGL
0.5	17-apr-1991	UM25	NNDPA	LT	3.70E+00	UGL
0.5	17-apr-1991	UM25	ALDRN	LT	1.30E+01	UGL
0.5	17-apr-1991	UM25	33DCBD	LT	5.00E+00	UGL
0.5	17-apr-1991	UM25	24DNP	LT	1.76E+02	UGL
0.5	17-apr-1991	UM25	B2CLEE	LT	6.80E-01	UGL
0.5	17-apr-1991	UM25	BRMCIL	LT	2.90E+00	UGL
0.5	17-apr-1991	UM25	DEP	LT	5.90E+00	UGL
0.5	17-apr-1991	UM25	UNK593		3.00E+01	UGL
0.5	17-apr-1991	UM25	CLDAN	LT	3.70E+01	UGL
0.5	17-apr-1991	UM25	UNK572		6.00E+00	UGL
0.5	17-apr-1991	UM25	DBCP	LT	1.20E+01	UGL
0.5	17-apr-1991	UM25	ESFSO4	LT	5.00E+01	UGL
0.5	17-apr-1991	UM25	DLDRN	LT	2.60E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: SPRG L-2 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	17-apr-1991	UM25	PRTHN	LT	3.70E+01	UGL
0.5	17-apr-1991	UM25	24DNT	LT	5.80E+00	UGL
0.5	17-apr-1991	UM25	NNDMEA	LT	9.70E+00	UGL
0.5	17-apr-1991	UM25	SUPONA	LT	1.90E+01	UGL
0.5	17-apr-1991	UM25	B2EHP	LT	7.70E+00	UGL
0.5	17-apr-1991	UM25	35DNA	LT	2.10E+01	UGL
0.5	17-apr-1991	UM25	ISOPHR	LT	2.40E+00	UGL
0.5	17-apr-1991	UM25	CL6BZ	LT	1.20E+01	UGL
0.5	17-apr-1991	UM25	FLRENE	LT	9.20E+00	UGL
0.5	17-apr-1991	UM25	DCPD	LT	5.50E+00	UGL
0.5	17-apr-1991	UM25	2MP	LT	3.60E+00	UGL
0.5	17-apr-1991	UM25	4CL3C	LT	8.50E+00	UGL
0.5	17-apr-1991	UM25	HPCL	LT	3.80E+01	UGL
0.5	17-apr-1991	UM25	PPDDD	LT	1.80E+01	UGL
0.5	17-apr-1991	UM25	LIN	LT	7.20E+00	UGL
0.5	17-apr-1991	UM25	NNDNPA	LT	6.80E+00	UGL
0.5	17-apr-1991	UM25	BBZP	LT	2.80E+01	UGL
0.5	17-apr-1991	UM25	DITH	LT	3.30E+00	UGL
0.5	17-apr-1991	UM25	DBHC	ND	3.00E+00	UGL
0.5	17-apr-1991	UM25	DBZFUR	LT	5.10E+00	UGL
0.5	17-apr-1991	UM25	CL6ET	LT	8.30E+00	UGL
0.5	17-apr-1991	UM25	ISODR	LT	7.80E+00	UGL
0.5	17-apr-1991	UM25	DNOP	LT	1.50E+00	UGL
0.5	17-apr-1991	UM25	CPMSO2	LT	5.30E+00	UGL
0.5	17-apr-1991	UM25	UNK559		4.00E+00	UGL
0.5	17-apr-1991	UM25	CHRY	LT	7.40E+00	UGL
0.5	17-apr-1991	UM25	UNK591		4.00E+00	UGL
0.5	17-apr-1991	UM25	DDVP	LT	8.50E+00	UGL
0.5	17-apr-1991	UM25	4NP	LT	9.60E+01	UGL
0.5	17-apr-1991	UM25	DBAHA	LT	1.20E+01	UGL
0.5	17-apr-1991	UM25	UNK560		7.00E+00	UGL
0.5	17-apr-1991	UM25	PPDDT	LT	1.80E+01	UGL
0.5	17-apr-1991	UM25	DMMP	LT	1.30E+02	UGL
0.5	17-apr-1991	UM25	24DMPN	LT	4.40E+00	UGL
0.5	17-apr-1991	UM25	PYR	LT	1.70E+01	UGL
0.5	17-apr-1991	UM25	UNK616		4.00E+00	UGL
0.5	17-apr-1991	UM25	DIMP	LT	2.10E+01	UGL
0.5	17-apr-1991	UM25	ABHC	LT	5.30E+00	UGL
0.5	17-apr-1991	UM25	4MP	LT	2.80E+00	UGL
0.5	17-apr-1991	UM25	MIREX	LT	2.40E+01	UGL
0.5	17-apr-1991	UM25	PPDDE	LT	1.40E+01	UGL
0.5	17-apr-1991	UM25	HPCLE	LT	2.80E+01	UGL
0.5	17-apr-1991	UM25	OXAT	LT	2.70E+01	UGL
0.5	17-apr-1991	UM25	12DPH	LT	1.30E+01	UGL
0.5	17-apr-1991	UM25	PCP	LT	9.10E+00	UGL
0.5	17-apr-1991	UM25	ANAPNE	LT	5.80E+00	UGL
0.5	17-apr-1991	UM25	CL6CP	LT	5.40E+01	UGL
0.5	17-apr-1991	UM25	ENDRN	LT	1.80E+01	UGL

Site: SPRG L-2 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	17-apr-1991	UM25	HCBD	LT	8.70E+00	UGL
0.5	17-apr-1991	UM25	MLTHN	LT	2.10E+01	UGL
0.5	17-apr-1991	UM25	26DNA	LT	8.80E+00	UGL
0.5	17-apr-1991	UM25	3NANIL	LT	1.50E+01	UGL
0.5	17-apr-1991	UM25	PHANTR	LT	9.90E+00	UGL
0.5	17-apr-1991	UM25	ICDPYR	LT	2.10E+01	UGL
0.5	17-apr-1991	UM25	NAP	LT	5.00E-01	UGL
0.5	17-apr-1991	UM25	CPMS	LT	1.00E+01	UGL
0.5	17-apr-1991	UM25	FANT	LT	2.40E+01	UGL
0.5	17-apr-1991	UM25	BAANTR	LT	9.80E+00	UGL
0.5	17-apr-1991	UM25	26DNT	LT	6.70E+00	UGL
0.5	17-apr-1991	UM25	DMP	LT	2.20E+00	UGL
0.5	17-apr-1991	UM25	ANAPYL	LT	5.10E+00	UGL
0.5	17-apr-1991	UM25	245TCP	LT	2.80E+00	UGL
0.5	17-apr-1991	UM25	BENSLF	LT	4.20E+01	UGL
0.5	17-apr-1991	UM25	13DCLB	LT	3.40E+00	UGL
0.5	17-apr-1991	UM25	ATZ	LT	5.90E+00	UGL
0.5	17-apr-1991	UM25	4BRPPE	LT	2.20E+01	UGL
0.5	17-apr-1991	UM25	124TCB	LT	2.40E+00	UGL
0.5	17-apr-1991	UM25	AENSLF	LT	2.30E+01	UGL
0.5	17-apr-1991	UM25	BBFANT	LT	1.00E+01	UGL
0.5	17-apr-1991	UM25	2CNAP	LT	2.60E+00	UGL
0.5	17-apr-1991	UM25	2MNAP		5.84E+00	UGL
0.5	17-apr-1991	UM25	246TCP	LT	3.60E+00	UGL
0.5	17-apr-1991	UM25	B2CEXM	LT	6.80E+00	UGL
0.5	17-apr-1991	UM25	MEXCLR	LT	1.10E+01	UGL
0.5	17-apr-1991	UM25	PHENOL	LT	2.20E+00	UGL
0.5	17-apr-1991	UM25	236TCP	LT	1.70E+00	UGL
0.5	17-apr-1991	UM25	BKFANT	LT	1.00E+01	UGL
0.5	17-apr-1991	UM25	46DN2C	ND	5.00E+01	UGL
0.5	17-apr-1991	UM25	ENDRNA	LT	5.00E+00	UGL
0.5	17-apr-1991	UM25	123TCB	LT	5.80E+00	UGL
0.5	17-apr-1991	UM25	12DCLB	LT	1.20E+00	UGL
0.5	17-apr-1991	UM25	24DCLP	LT	8.40E+00	UGL
0.5	17-apr-1991	UM25	2CLP	LT	2.80E+00	UGL
0.5	17-apr-1991	UM25	NB	LT	3.70E+00	UGL
0.5	17-apr-1991	UM25	CPMSO	LT	1.50E+01	UGL
0.5	17-apr-1991	UM25	BAPYR	LT	1.40E+01	UGL
0.5	17-apr-1991	UM25	3NT	LT	2.90E+00	UGL
0.5	17-apr-1991	UM25	ANTRC	LT	5.20E+00	UGL
0.5	17-apr-1991	UM25	DNBP	LT	3.30E+01	UGL
0.5	17-apr-1991	UM25	BGHIPY	LT	1.50E+01	UGL
0.5	17-apr-1991	UM25	14DCLB	LT	1.50E+00	UGL
0.5	17-apr-1991	UM25	B2CIPE	LT	5.00E+00	UGL
0.5	17-apr-1991	UM25	2NP	LT	8.20E+00	UGL
0.5	17-apr-1991	UM25	BBHC	LT	1.70E+01	UGL
0.5	17-apr-1991	UM25	BZALC	LT	4.00E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: SPRG L-2 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	08-apr-1991	UM26	TCLEA	LT	1.92E+00	UGL
15.0	08-apr-1991	UM26	12DCLP	LT	4.66E-01	UGL
15.0	08-apr-1991	UM26	UNK052		1.90E+02	UGL
15.0	08-apr-1991	UM26	UNK085		1.00E+01	UGL
15.0	08-apr-1991	UM26	CHCL3	LT	1.00E+00	UGL
15.0	08-apr-1991	UM26	UNK186		6.00E+00	UGL
15.0	08-apr-1991	UM26	DBRCLM	LT	4.00E-01	UGL
15.0	08-apr-1991	UM26	TCLEE	LT	6.40E-01	UGL

Site: SPRG L-3

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	08-apr-1991	AX8	AS	LT	2.35E+00	UGL
0.5	08-apr-1991	CC8	HG	LT	1.00E-01	UGL
0.5	08-apr-1991	SD18	PB		2.14E+01	UGL
0.5	08-apr-1991	SD25	SE	LT	2.53E+00	UGL
0.5	08-apr-1991	SD26	AG		2.03E+00	UGL
0.5	08-apr-1991	SS12	FE		1.98E+05	UGL
0.5	08-apr-1991	SS12	CD	LT	6.78E+00	UGL
0.5	08-apr-1991	SS12	CU	LT	1.88E+01	UGL
0.5	08-apr-1991	SS12	TL		2.92E+02	UGL
0.5	08-apr-1991	SS12	BE	LT	1.12E+00	UGL
0.5	08-apr-1991	SS12	K		2.70E+04	UGL
0.5	08-apr-1991	SS12	CR	LT	1.68E+01	UGL
0.5	08-apr-1991	SS12	MG		2.31E+04	UGL
0.5	08-apr-1991	SS12	MN		9.48E+02	UGL
0.5	08-apr-1991	SS12	AL		1.48E+03	UGL
0.5	08-apr-1991	SS12	V	LT	2.76E+01	UGL
0.5	08-apr-1991	SS12	CO	LT	2.50E+01	UGL
0.5	08-apr-1991	SS12	BA		4.31E+02	UGL
0.5	08-apr-1991	SS12	NA		3.70E+04	UGL
0.5	08-apr-1991	SS12	CA		1.27E+05	UGL
0.5	08-apr-1991	SS12	ZN		3.64E+01	UGL
0.5	08-apr-1991	SS12	SB	LT	6.00E+01	UGL
0.5	08-apr-1991	SS12	NI	LT	3.21E+01	UGL
0.5	08-apr-1991	TF34	CYN		1.27E+01	UGL
0.5	08-apr-1991	UH20	MEXCLR	LT	7.50E-02	UGL
0.5	08-apr-1991	UH20	PPDDD	LT	8.00E-03	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: SPRG L-3 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	08-apr-1991	UH20	BBHC	LT	1.00E-02	UGL
0.5	08-apr-1991	UH20	PCB254	ND	1.76E-01	UGL
0.5	08-apr-1991	UH20	ISODR	LT	3.00E-03	UGL
0.5	08-apr-1991	UH20	PPDDE	LT	4.00E-03	UGL
0.5	08-apr-1991	UH20	ENDRN	LT	1.80E-02	UGL
0.5	08-apr-1991	UH20	BENSLF	LT	8.00E-03	UGL
0.5	08-apr-1991	UH20	HPCL	LT	3.00E-03	UGL
0.5	08-apr-1991	UH20	DLDRN	LT	7.00E-03	UGL
0.5	08-apr-1991	UH20	ALDRN	LT	7.00E-03	UGL
0.5	08-apr-1991	UH20	ENDRNK	ND	3.00E-03	UGL
0.5	08-apr-1991	UH20	TXPHEN	LT	1.64E+00	UGL
0.5	08-apr-1991	UH20	DBHC	LT	3.00E-03	UGL
0.5	08-apr-1991	UH20	PCB221	ND	3.85E-01	UGL
0.5	08-apr-1991	UH20	PCB242	ND	3.85E-01	UGL
0.5	08-apr-1991	UH20	LIN		2.60E-02	UGL
0.5	08-apr-1991	UH20	ENDRNA	LT	5.00E-02	UGL
0.5	08-apr-1991	UH20	PPDDT	LT	3.00E-03	UGL
0.5	08-apr-1991	UH20	AENSLF		1.60E-02	UGL
0.5	08-apr-1991	UH20	HPCLE	LT	6.00E-03	UGL
0.5	08-apr-1991	UH20	CLDAN	LT	3.10E-02	UGL
0.5	08-apr-1991	UH20	ESFSO4	ND	3.00E-03	UGL
0.5	08-apr-1991	UH20	ABHC		1.00E-02	UGL
0.5	08-apr-1991	UH20	PCB016	LT	3.85E-01	UGL
0.5	08-apr-1991	UH20	PCB248	ND	3.85E-01	UGL
0.5	08-apr-1991	UH20	PCB232	ND	3.85E-01	UGL
0.5	08-apr-1991	UH20	PCB260	LT	1.76E-01	UGL
15.0	08-apr-1991	UM19	12DCLE	LT	3.53E+00	UGL
15.0	08-apr-1991	UM19	CH2CL2	ND	5.00E+00	UGL
15.0	08-apr-1991	UM19	C2AVE	ND	1.00E+01	UGL
15.0	08-apr-1991	UM19	12DCE	LT	1.00E+00	UGL
15.0	08-apr-1991	UM19	11DCLE	LT	3.22E+00	UGL
15.0	08-apr-1991	UM19	MEK	ND	1.00E+01	UGL
15.0	08-apr-1991	UM19	CCL4	LT	2.52E+00	UGL
15.0	08-apr-1991	UM19	BRDCLM	LT	1.81E+00	UGL
15.0	08-apr-1991	UM19	STYR	ND	5.00E+00	UGL
15.0	08-apr-1991	UM19	TRCLE	LT	1.45E+00	UGL
15.0	08-apr-1991	UM19	CHBR3	LT	9.48E-01	UGL
15.0	08-apr-1991	UM19	MIBK	ND	1.00E+01	UGL
15.0	08-apr-1991	UM19	T13DCP	ND	5.00E+00	UGL
15.0	08-apr-1991	UM19	112TCE	LT	5.04E+00	UGL
15.0	08-apr-1991	UM19	MNBK	ND	1.00E+01	UGL
15.0	08-apr-1991	UM19	C6H6	LT	4.32E+00	UGL
15.0	08-apr-1991	UM19	CHCL3	LT	1.27E+00	UGL
15.0	08-apr-1991	UM19	MEC6H5	LT	1.36E+00	UGL
15.0	08-apr-1991	UM19	DBRCLM	LT	9.24E+00	UGL
15.0	08-apr-1991	UM19	11DCE	LT	3.01E+00	UGL
15.0	08-apr-1991	UM19	CS2	ND	2.50E+00	UGL

Site: SPRG L-3 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
15.0	08-apr-1991	UM19	TXYLEN	ND	1.50E+01	UGL
15.0	08-apr-1991	UM19	ETC6H5		1.84E+00	UGL
15.0	08-apr-1991	UM19	CH3BR	ND	5.00E+00	UGL
15.0	08-apr-1991	UM19	C13DCP	ND	5.00E+00	UGL
15.0	08-apr-1991	UM19	TCLEE	LT	1.00E+00	UGL
15.0	08-apr-1991	UM19	111TCE	LT	1.75E+00	UGL
15.0	08-apr-1991	UM19	CH3CL	ND	5.00E+00	UGL
15.0	08-apr-1991	UM19	CLC6H5		1.46E+00	UGL
15.0	08-apr-1991	UM19	ACET	ND	1.00E+01	UGL
15.0	08-apr-1991	UM19	12DCLP	LT	8.41E+00	UGL
15.0	08-apr-1991	UM19	C2H3CL	LT	6.67E+00	UGL
15.0	08-apr-1991	UM19	C2H5CL	ND	5.00E+00	UGL
15.0	08-apr-1991	UM19	TCLEA	LT	5.82E+00	UGL
0.5	17-apr-1991	UM25	DDVP	LT	8.50E+00	UGL
0.5	17-apr-1991	UM25	UNK614		5.00E+01	UGL
0.5	17-apr-1991	UM25	B2CEXM	LT	6.80E+00	UGL
0.5	17-apr-1991	UM25	12DCLB	LT	1.20E+00	UGL
0.5	17-apr-1991	UM25	246TCP	LT	3.60E+00	UGL
0.5	17-apr-1991	UM25	DBCP	LT	1.20E+01	UGL
0.5	17-apr-1991	UM25	2CLP	LT	2.80E+00	UGL
0.5	17-apr-1991	UM25	CL6ET	LT	8.30E+00	UGL
0.5	17-apr-1991	UM25	124TCB	LT	2.40E+00	UGL
0.5	17-apr-1991	UM25	3NT	LT	2.90E+00	UGL
0.5	17-apr-1991	UM25	OXAT	LT	2.70E+01	UGL
0.5	17-apr-1991	UM25	BRMCIL	LT	2.90E+00	UGL
0.5	17-apr-1991	UM25	DNBP	LT	3.30E+01	UGL
0.5	17-apr-1991	UM25	ANAPYL	LT	5.10E+00	UGL
0.5	17-apr-1991	UM25	236TCP	LT	1.70E+00	UGL
0.5	17-apr-1991	UM25	ENDRNA	LT	5.00E+00	UGL
0.5	17-apr-1991	UM25	UNK622		1.00E+01	UGL
0.5	17-apr-1991	UM25	PCP	LT	9.10E+00	UGL
0.5	17-apr-1991	UM25	UNK673		2.00E+01	UGL
0.5	17-apr-1991	UM25	PPDDE	LT	1.40E+01	UGL
0.5	17-apr-1991	UM25	NNDNPA	LT	6.80E+00	UGL
0.5	17-apr-1991	UM25	4CLPPE	LT	2.30E+01	UGL
0.5	17-apr-1991	UM25	HPCLE	LT	2.80E+01	UGL
0.5	17-apr-1991	UM25	PRTHN	LT	3.70E+01	UGL
0.5	17-apr-1991	UM25	2MP	LT	3.60E+00	UGL
0.5	17-apr-1991	UM25	DMP	LT	2.20E+00	UGL
0.5	17-apr-1991	UM25	PHENOL	LT	2.20E+00	UGL
0.5	17-apr-1991	UM25	UNK663		3.00E+01	UGL
0.5	17-apr-1991	UM25	NAP	LT	5.00E-01	UGL
0.5	17-apr-1991	UM25	CPMSO2	LT	5.30E+00	UGL
0.5	17-apr-1991	UM25	4CL3C	LT	8.50E+00	UGL
0.5	17-apr-1991	UM25	ABHC	LT	5.30E+00	UGL
0.5	17-apr-1991	UM25	3NANIL	LT	1.50E+01	UGL
0.5	17-apr-1991	UM25	CL6CP	LT	5.40E+01	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: SPRG L-3 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	17-apr-1991	UM25	MLTHN	LT	2.10E+01	UGL
0.5	17-apr-1991	UM25	26DNT	LT	6.70E+00	UGL
0.5	17-apr-1991	UM25	AENSLF	LT	2.30E+01	UGL
0.5	17-apr-1991	UM25	245TCP	LT	2.80E+00	UGL
0.5	17-apr-1991	UM25	FANT	LT	2.40E+01	UGL
0.5	17-apr-1991	UM25	ATZ	LT	5.90E+00	UGL
0.5	17-apr-1991	UM25	UNK611		5.00E+01	UGL
0.5	17-apr-1991	UM25	DCPD	LT	5.50E+00	UGL
0.5	17-apr-1991	UM25	NNDMEA	LT	9.70E+00	UGL
0.5	17-apr-1991	UM25	13DCLB	LT	3.40E+00	UGL
0.5	17-apr-1991	UM25	ALDRN	LT	1.30E+01	UGL
0.5	17-apr-1991	UM25	BBFANT	LT	1.00E+01	UGL
0.5	17-apr-1991	UM25	HCBD	LT	8.70E+00	UGL
0.5	17-apr-1991	UM25	DIMP	LT	2.10E+01	UGL
0.5	17-apr-1991	UM25	MEXCLR	LT	1.10E+01	UGL
0.5	17-apr-1991	UM25	BZALC	LT	4.00E+00	UGL
0.5	17-apr-1991	UM25	ICDPYR	LT	2.10E+01	UGL
0.5	17-apr-1991	UM25	PPDDD	LT	1.80E+01	UGL
0.5	17-apr-1991	UM25	DNOP	LT	1.50E+00	UGL
0.5	17-apr-1991	UM25	BBHC	LT	1.70E+01	UGL
0.5	17-apr-1991	UM25	24DCLP	LT	8.40E+00	UGL
0.5	17-apr-1991	UM25	FLRENE	LT	9.20E+00	UGL
0.5	17-apr-1991	UM25	DEP	LT	5.90E+00	UGL
0.5	17-apr-1991	UM25	BBZP	LT	2.80E+01	UGL
0.5	17-apr-1991	UM25	2MNAP	LT	1.30E+00	UGL
0.5	17-apr-1991	UM25	ISOPHR	LT	2.40E+00	UGL
0.5	17-apr-1991	UM25	PPDDT	LT	1.80E+01	UGL
0.5	17-apr-1991	UM25	CL6BZ	LT	1.20E+01	UGL
0.5	17-apr-1991	UM25	12DPH	LT	1.30E+01	UGL
0.5	17-apr-1991	UM25	26DNA	LT	8.80E+00	UGL
0.5	17-apr-1991	UM25	UNK606		1.00E+02	UGL
0.5	17-apr-1991	UM25	BKFANT	LT	1.00E+01	UGL
0.5	17-apr-1991	UM25	35DNA	LT	2.10E+01	UGL
0.5	17-apr-1991	UM25	MIREX	LT	2.40E+01	UGL
0.5	17-apr-1991	UM25	DBZFUR	LT	5.10E+00	UGL
0.5	17-apr-1991	UM25	HPCL	LT	3.80E+01	UGL
0.5	17-apr-1991	UM25	BENSLF	LT	4.20E+01	UGL
0.5	17-apr-1991	UM25	CPMSO	LT	1.50E+01	UGL
0.5	17-apr-1991	UM25	BAPYR	LT	1.40E+01	UGL
0.5	17-apr-1991	UM25	DMMP	LT	1.30E+02	UGL
0.5	17-apr-1991	UM25	UNK654		2.00E+01	UGL
0.5	17-apr-1991	UM25	PHANTR	LT	9.90E+00	UGL
0.5	17-apr-1991	UM25	B2CLEE	LT	6.80E-01	UGL
0.5	17-apr-1991	UM25	4BRPPE	LT	2.20E+01	UGL
0.5	17-apr-1991	UM25	UNK603		2.00E+01	UGL
0.5	17-apr-1991	UM25	DITH	LT	3.30E+00	UGL
0.5	17-apr-1991	UM25	LIN	LT	7.20E+00	UGL
0.5	17-apr-1991	UM25	24DNT	LT	5.80E+00	UGL

Analytical Results for Chemical Ground Water
From: 01-jan-91 To: 03-oct-91

Site: SPRG L-3 (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.5	17-apr-1991	UM25	NB	LT	3.70E+00	UGL
0.5	17-apr-1991	UM25	UNK601		5.00E+01	UGL
0.5	17-apr-1991	UM25	46DN2C	ND	5.00E+01	UGL
0.5	17-apr-1991	UM25	B2CIPE	LT	5.00E+00	UGL
0.5	17-apr-1991	UM25	BAANTR	LT	9.80E+00	UGL
0.5	17-apr-1991	UM25	DLDRN	LT	2.60E+01	UGL
0.5	17-apr-1991	UM25	CPMS	LT	1.00E+01	UGL
0.5	17-apr-1991	UM25	123TCB	LT	5.80E+00	UGL
0.5	17-apr-1991	UM25	4MP		1.04E+01	UGL
0.5	17-apr-1991	UM25	NNDPA	LT	3.70E+00	UGL
0.5	17-apr-1991	UM25	PYR	LT	1.70E+01	UGL
0.5	17-apr-1991	UM25	2NP	LT	8.20E+00	UGL
0.5	17-apr-1991	UM25	ENDRN	LT	1.80E+01	UGL
0.5	17-apr-1991	UM25	ISODR	LT	7.80E+00	UGL
0.5	17-apr-1991	UM25	2CNAP	LT	2.60E+00	UGL
0.5	17-apr-1991	UM25	24DMPN	LT	4.40E+00	UGL
0.5	17-apr-1991	UM25	UNK615		6.00E+01	UGL
0.5	17-apr-1991	UM25	DBAHA	LT	1.20E+01	UGL
0.5	17-apr-1991	UM25	SUPONA	LT	1.90E+01	UGL
0.5	17-apr-1991	UM25	ANTRC	LT	5.20E+00	UGL
0.5	17-apr-1991	UM25	CLDAN	LT	3.70E+01	UGL
0.5	17-apr-1991	UM25	ESFSO4	LT	5.00E+01	UGL
0.5	17-apr-1991	UM25	14DCLB	LT	1.50E+00	UGL
0.5	17-apr-1991	UM25	ANAPNE	LT	5.80E+00	UGL
0.5	17-apr-1991	UM25	B2EHP	LT	7.70E+00	UGL
0.5	17-apr-1991	UM25	BGHIPY	LT	1.50E+01	UGL
0.5	17-apr-1991	UM25	UNK605		3.00E+01	UGL
0.5	17-apr-1991	UM25	DBHC	ND	3.00E+00	UGL
0.5	17-apr-1991	UM25	CHRY	LT	7.40E+00	UGL
0.5	17-apr-1991	UM25	4NP	LT	9.60E+01	UGL
0.5	17-apr-1991	UM25	33DCBD	LT	5.00E+00	UGL
0.5	17-apr-1991	UM25	24DNP	LT	1.76E+02	UGL
15.0	08-apr-1991	UM26	DBRCLM	LT	4.00E-01	UGL
15.0	08-apr-1991	UM26	CHCL3	LT	1.00E+00	UGL
15.0	08-apr-1991	UM26	12DCLP	LT	4.66E-01	UGL
15.0	08-apr-1991	UM26	TCLEE	LT	6.40E-01	UGL
15.0	08-apr-1991	UM26	TCLEA	LT	1.92E+00	UGL

APPENDIX H.6

QUALITY ASSURANCE

Installation: Fort George G. Meade
Analytical Results for Chemical QC
From: 01-jan-91 To: 03-oct-91

Site: Field Blank

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	21-mar-1991	AX8	AS	LT	2.35E+00	UGL
0.0	21-mar-1991	CC8	HG	LT	1.00E-01	UGL
0.0	21-mar-1991	SD18	PB	LT	4.47E+00	UGL
0.0	21-mar-1991	SD25	SE	LT	2.53E+00	UGL
0.0	21-mar-1991	SD26	AG	LT	3.33E-01	UGL
0.0	21-mar-1991	SS12	AL	LT	1.12E+02	UGL
0.0	21-mar-1991	SS12	BA	LT	2.82E+00	UGL
0.0	21-mar-1991	SS12	BE	LT	1.12E+00	UGL
0.0	21-mar-1991	SS12	CA	LT	1.05E+02	UGL
0.0	21-mar-1991	SS12	CD	LT	6.78E+00	UGL
0.0	21-mar-1991	SS12	CO	LT	2.50E+01	UGL
0.0	21-mar-1991	SS12	CR	LT	1.68E+01	UGL
0.0	21-mar-1991	SS12	CU	LT	1.88E+01	UGL
0.0	21-mar-1991	SS12	FE	LT	7.75E+01	UGL
0.0	21-mar-1991	SS12	K	LT	1.24E+03	UGL
0.0	21-mar-1991	SS12	MG	LT	1.35E+02	UGL
0.0	21-mar-1991	SS12	MN	LT	9.67E+00	UGL
0.0	21-mar-1991	SS12	NA	LT	2.79E+02	UGL
0.0	21-mar-1991	SS12	NI	LT	3.21E+01	UGL
0.0	21-mar-1991	SS12	SB	LT	6.00E+01	UGL
0.0	21-mar-1991	SS12	TL	LT	1.25E+02	UGL
0.0	21-mar-1991	SS12	V	LT	2.76E+01	UGL
0.0	21-mar-1991	SS12	ZN	LT	1.80E+01	UGL
0.0	21-mar-1991	TF34	CYN	LT	5.00E+00	UGL
0.0	21-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
0.0	21-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
0.0	21-mar-1991	UH20	ALDRN	LT	7.00E-03	UGL
0.0	21-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
0.0	21-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
0.0	21-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
0.0	21-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
0.0	21-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
0.0	21-mar-1991	UH20	ENDRN	LT	1.80E-02	UGL
0.0	21-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
0.0	21-mar-1991	UH20	ENDRNK	ND	5.00E-03	UGL
0.0	21-mar-1991	UH20	ESFSO4	ND	5.00E-03	UGL
0.0	21-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
0.0	21-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
0.0	21-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
0.0	21-mar-1991	UH20	LIN	LT	3.00E-03	UGL
0.0	21-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL

NOTE: Analytical test methods and associated analytes are listed in Appendix J.

Site: Field Blank (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	21-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
0.0	21-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
0.0	21-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
0.0	21-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
0.0	21-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
0.0	21-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
0.0	21-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
0.0	21-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
0.0	21-mar-1991	UH20	PPDDE		7.00E-03	UGL
0.0	21-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
0.0	21-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
0.0	21-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
0.0	21-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	12DCLP		1.93E+00	UGL
0.0	21-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
0.0	21-mar-1991	UM21	13DMB		1.92E+00	UGL
0.0	21-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
0.0	21-mar-1991	UM21	ACET	LT	8.00E+00	UGL
0.0	21-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
0.0	21-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
0.0	21-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
0.0	21-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
0.0	21-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
0.0	21-mar-1991	UM21	C6H6		1.63E+00	UGL
0.0	21-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	CCL4		1.01E+00	UGL
0.0	21-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
0.0	21-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
0.0	21-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
0.0	21-mar-1991	UM21	CHCL3		1.80E+00	UGL
0.0	21-mar-1991	UM21	CLC6H5		1.54E+00	UGL
0.0	21-mar-1991	UM21	CS2	ND	5.00E+00	UGL
0.0	21-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
0.0	21-mar-1991	UM21	ETC6H5		1.80E+00	UGL
0.0	21-mar-1991	UM21	MEC6H5		2.10E+00	UGL
0.0	21-mar-1991	UM21	MEK	LT	1.00E+01	UGL
0.0	21-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
0.0	21-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
0.0	21-mar-1991	UM21	STYR	ND	5.00E+00	UGL

Site: Field Blank (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	21-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
0.0	21-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
0.0	21-mar-1991	UM21	TCLEE		1.02E+00	UGL
0.0	21-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	XYLEN		3.66E+00	UGL
0.0	21-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
0.0	21-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
0.0	21-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
0.0	21-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
0.0	21-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
0.0	21-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
0.0	21-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
0.0	21-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
0.0	21-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
0.0	21-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
0.0	21-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
0.0	21-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
0.0	21-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
0.0	21-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
0.0	21-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
0.0	21-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
0.0	21-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
0.0	21-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
0.0	21-mar-1991	UM25	2MP	LT	3.60E+00	UGL
0.0	21-mar-1991	UM25	2NP	LT	8.20E+00	UGL
0.0	21-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
0.0	21-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
0.0	21-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
0.0	21-mar-1991	UM25	3NT	LT	2.90E+00	UGL
0.0	21-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
0.0	21-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL
0.0	21-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
0.0	21-mar-1991	UM25	4MP	LT	2.80E+00	UGL
0.0	21-mar-1991	UM25	4NP	LT	9.60E+01	UGL
0.0	21-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
0.0	21-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
0.0	21-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
0.0	21-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
0.0	21-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
0.0	21-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
0.0	21-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
0.0	21-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
0.0	21-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
0.0	21-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
0.0	21-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
0.0	21-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
0.0	21-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL

Analytical Results for Chemical QC
From: 01-jan-91 To: 03-oct-91

Site: Field Blank (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	21-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
0.0	21-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
0.0	21-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
0.0	21-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
0.0	21-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
0.0	21-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
0.0	21-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
0.0	21-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
0.0	21-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
0.0	21-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
0.0	21-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
0.0	21-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
0.0	21-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
0.0	21-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
0.0	21-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
0.0	21-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
0.0	21-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
0.0	21-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
0.0	21-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
0.0	21-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
0.0	21-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
0.0	21-mar-1991	UM25	DEP	LT	5.90E+00	UGL
0.0	21-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
0.0	21-mar-1991	UM25	DITH	LT	3.30E+00	UGL
0.0	21-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
0.0	21-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
0.0	21-mar-1991	UM25	DMP	LT	2.20E+00	UGL
0.0	21-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
0.0	21-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
0.0	21-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
0.0	21-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
0.0	21-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL
0.0	21-mar-1991	UM25	FANT	LT	2.40E+01	UGL
0.0	21-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
0.0	21-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
0.0	21-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
0.0	21-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
0.0	21-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
0.0	21-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
0.0	21-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
0.0	21-mar-1991	UM25	LIN	LT	7.20E+00	UGL
0.0	21-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
0.0	21-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
0.0	21-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
0.0	21-mar-1991	UM25	NAP	LT	5.00E-01	UGL
0.0	21-mar-1991	UM25	NB	LT	3.70E+00	UGL
0.0	21-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
0.0	21-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL

Site: Field Blank (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	21-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
0.0	21-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
0.0	21-mar-1991	UM25	PCP	LT	9.10E+00	UGL
0.0	21-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
0.0	21-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
0.0	21-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
0.0	21-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
0.0	21-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
0.0	21-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
0.0	21-mar-1991	UM25	PYR	LT	1.70E+01	UGL
0.0	21-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL

Site: Field Blank

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	28-mar-1991	99	ALDRN	LT	7.00E-03	UGL
0.0	28-mar-1991	99	ENDRN	LT	1.80E-02	UGL
0.0	28-mar-1991	CC8	HG	LT	1.00E-01	UGL
0.0	28-mar-1991	SD18	PB	LT	4.47E+00	UGL
0.0	28-mar-1991	SD25	SE	LT	2.53E+00	UGL
0.0	28-mar-1991	SD26	AG	LT	3.33E-01	UGL
0.0	28-mar-1991	SS12	AL	LT	1.12E+02	UGL
0.0	28-mar-1991	SS12	BA	LT	2.82E+00	UGL
0.0	28-mar-1991	SS12	BE	LT	1.12E+00	UGL
0.0	28-mar-1991	SS12	CA	LT	1.05E+02	UGL
0.0	28-mar-1991	SS12	CD	LT	6.78E+00	UGL
0.0	28-mar-1991	SS12	CO	LT	2.50E+01	UGL
0.0	28-mar-1991	SS12	CR	LT	1.68E+01	UGL
0.0	28-mar-1991	SS12	CU	LT	1.88E+01	UGL
0.0	28-mar-1991	SS12	FE	LT	7.75E+01	UGL
0.0	28-mar-1991	SS12	K	LT	1.24E+03	UGL
0.0	28-mar-1991	SS12	MG	LT	1.35E+02	UGL
0.0	28-mar-1991	SS12	MN	LT	9.67E+00	UGL
0.0	28-mar-1991	SS12	NA		5.21E+02	UGL
0.0	28-mar-1991	SS12	NI	LT	3.21E+01	UGL
0.0	28-mar-1991	SS12	SB	LT	6.00E+01	UGL
0.0	28-mar-1991	SS12	TL	LT	1.25E+02	UGL
0.0	28-mar-1991	SS12	V	LT	2.76E+01	UGL
0.0	28-mar-1991	SS12	ZN	LT	1.80E+01	UGL

Site: Field Blank (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	28-mar-1991	TF34	CYN	LT	5.00E+00	UGL
0.0	28-mar-1991	UH20	ABHC	LT	3.00E-03	UGL
0.0	28-mar-1991	UH20	AENSLF	LT	3.00E-03	UGL
0.0	28-mar-1991	UH20	BBHC	LT	1.00E-02	UGL
0.0	28-mar-1991	UH20	BENSLF	LT	8.00E-03	UGL
0.0	28-mar-1991	UH20	CLDAN	LT	3.10E-02	UGL
0.0	28-mar-1991	UH20	DBHC	LT	3.00E-03	UGL
0.0	28-mar-1991	UH20	DLDRN	LT	7.00E-03	UGL
0.0	28-mar-1991	UH20	ENDRNA	LT	5.00E-02	UGL
0.0	28-mar-1991	UH20	ESFSO4	ND	3.00E-03	UGL
0.0	28-mar-1991	UH20	HPCL	LT	3.00E-03	UGL
0.0	28-mar-1991	UH20	HPCLE	LT	6.00E-03	UGL
0.0	28-mar-1991	UH20	ISODR	LT	3.00E-03	UGL
0.0	28-mar-1991	UH20	LIN	LT	3.00E-03	UGL
0.0	28-mar-1991	UH20	MEXCLR	LT	7.50E-02	UGL
0.0	28-mar-1991	UH20	PCB016	LT	3.85E-01	UGL
0.0	28-mar-1991	UH20	PCB221	ND	3.85E-01	UGL
0.0	28-mar-1991	UH20	PCB232	ND	3.85E-01	UGL
0.0	28-mar-1991	UH20	PCB242	ND	3.85E-01	UGL
0.0	28-mar-1991	UH20	PCB248	ND	3.85E-01	UGL
0.0	28-mar-1991	UH20	PCB254	ND	1.76E-01	UGL
0.0	28-mar-1991	UH20	PCB260	LT	1.76E-01	UGL
0.0	28-mar-1991	UH20	PPDDD	LT	8.00E-03	UGL
0.0	28-mar-1991	UH20	PPDDE	LT	4.00E-03	UGL
0.0	28-mar-1991	UH20	PPDDT	LT	3.00E-03	UGL
0.0	28-mar-1991	UH20	TXPHEN	LT	1.64E+00	UGL
0.0	28-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
0.0	28-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
0.0	28-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
0.0	28-mar-1991	UM21	ACET	LT	8.00E+00	UGL
0.0	28-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
0.0	28-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
0.0	28-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
0.0	28-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
0.0	28-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
0.0	28-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL

Site: Field Blank (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	28-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
0.0	28-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
0.0	28-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
0.0	28-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	CS2	ND	5.00E+00	UGL
0.0	28-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
0.0	28-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	MEK	LT	1.00E+01	UGL
0.0	28-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
0.0	28-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
0.0	28-mar-1991	UM21	STYR	ND	5.00E+00	UGL
0.0	28-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
0.0	28-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
0.0	28-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL
0.0	28-mar-1991	UM25	123TCB	LT	5.80E+00	UGL
0.0	28-mar-1991	UM25	124TCB	LT	2.40E+00	UGL
0.0	28-mar-1991	UM25	12DCLB	LT	1.20E+00	UGL
0.0	28-mar-1991	UM25	12DPH	LT	1.30E+01	UGL
0.0	28-mar-1991	UM25	13DCLB	LT	3.40E+00	UGL
0.0	28-mar-1991	UM25	14DCLB	LT	1.50E+00	UGL
0.0	28-mar-1991	UM25	236TCP	LT	1.70E+00	UGL
0.0	28-mar-1991	UM25	245TCP	LT	2.80E+00	UGL
0.0	28-mar-1991	UM25	246TCP	LT	3.60E+00	UGL
0.0	28-mar-1991	UM25	24DCLP	LT	8.40E+00	UGL
0.0	28-mar-1991	UM25	24DMPN	LT	4.40E+00	UGL
0.0	28-mar-1991	UM25	24DNP	LT	1.76E+02	UGL
0.0	28-mar-1991	UM25	24DNT	LT	5.80E+00	UGL
0.0	28-mar-1991	UM25	26DNA	LT	8.80E+00	UGL
0.0	28-mar-1991	UM25	26DNT	LT	6.70E+00	UGL
0.0	28-mar-1991	UM25	2CLP	LT	2.80E+00	UGL
0.0	28-mar-1991	UM25	2CNAP	LT	2.60E+00	UGL
0.0	28-mar-1991	UM25	2MNAP	LT	1.30E+00	UGL
0.0	28-mar-1991	UM25	2MP	LT	3.60E+00	UGL
0.0	28-mar-1991	UM25	2NP	LT	8.20E+00	UGL
0.0	28-mar-1991	UM25	33DCBD	LT	5.00E+00	UGL
0.0	28-mar-1991	UM25	35DNA	LT	2.10E+01	UGL
0.0	28-mar-1991	UM25	3NANIL	LT	1.50E+01	UGL
0.0	28-mar-1991	UM25	3NT	LT	2.90E+00	UGL
0.0	28-mar-1991	UM25	4BRPPE	LT	2.20E+01	UGL
0.0	28-mar-1991	UM25	4CL3C	LT	8.50E+00	UGL

Site: Field Blank (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	28-mar-1991	UM25	4CLPPE	LT	2.30E+01	UGL
0.0	28-mar-1991	UM25	4MP	LT	2.80E+00	UGL
0.0	28-mar-1991	UM25	4NP	LT	9.60E+01	UGL
0.0	28-mar-1991	UM25	ABHC	LT	5.30E+00	UGL
0.0	28-mar-1991	UM25	AENSLF	LT	2.30E+01	UGL
0.0	28-mar-1991	UM25	ALDRN	LT	1.30E+01	UGL
0.0	28-mar-1991	UM25	ANAPNE	LT	5.80E+00	UGL
0.0	28-mar-1991	UM25	ANAPYL	LT	5.10E+00	UGL
0.0	28-mar-1991	UM25	ANTRC	LT	5.20E+00	UGL
0.0	28-mar-1991	UM25	ATZ	LT	5.90E+00	UGL
0.0	28-mar-1991	UM25	B2CEXM	LT	6.80E+00	UGL
0.0	28-mar-1991	UM25	B2CIPE	LT	5.00E+00	UGL
0.0	28-mar-1991	UM25	B2CLEE	LT	6.80E-01	UGL
0.0	28-mar-1991	UM25	B2EHP	LT	7.70E+00	UGL
0.0	28-mar-1991	UM25	BAANTR	LT	9.80E+00	UGL
0.0	28-mar-1991	UM25	BAPYR	LT	1.40E+01	UGL
0.0	28-mar-1991	UM25	BBFANT	LT	1.00E+01	UGL
0.0	28-mar-1991	UM25	BBHC	LT	1.70E+01	UGL
0.0	28-mar-1991	UM25	BBZP	LT	2.80E+01	UGL
0.0	28-mar-1991	UM25	BENSLF	LT	4.20E+01	UGL
0.0	28-mar-1991	UM25	BGHIPY	LT	1.50E+01	UGL
0.0	28-mar-1991	UM25	BKFANT	LT	1.00E+01	UGL
0.0	28-mar-1991	UM25	BRMCIL	LT	2.90E+00	UGL
0.0	28-mar-1991	UM25	BZALC	LT	4.00E+00	UGL
0.0	28-mar-1991	UM25	CHRY	LT	7.40E+00	UGL
0.0	28-mar-1991	UM25	CL6BZ	LT	1.20E+01	UGL
0.0	28-mar-1991	UM25	CL6CP	LT	5.40E+01	UGL
0.0	28-mar-1991	UM25	CL6ET	LT	8.30E+00	UGL
0.0	28-mar-1991	UM25	CLDAN	LT	3.70E+01	UGL
0.0	28-mar-1991	UM25	CPMS	LT	1.00E+01	UGL
0.0	28-mar-1991	UM25	CPMSO	LT	1.50E+01	UGL
0.0	28-mar-1991	UM25	CPMSO2	LT	5.30E+00	UGL
0.0	28-mar-1991	UM25	DBAHA	LT	1.20E+01	UGL
0.0	28-mar-1991	UM25	DBCP	LT	1.20E+01	UGL
0.0	28-mar-1991	UM25	DBZFUR	LT	5.10E+00	UGL
0.0	28-mar-1991	UM25	DCPD	LT	5.50E+00	UGL
0.0	28-mar-1991	UM25	DDVP	LT	8.50E+00	UGL
0.0	28-mar-1991	UM25	DEP	LT	5.90E+00	UGL
0.0	28-mar-1991	UM25	DIMP	LT	2.10E+01	UGL
0.0	28-mar-1991	UM25	DITH	LT	3.30E+00	UGL
0.0	28-mar-1991	UM25	DLDRN	LT	2.60E+01	UGL
0.0	28-mar-1991	UM25	DMMP	LT	1.30E+02	UGL
0.0	28-mar-1991	UM25	DMP	LT	2.20E+00	UGL
0.0	28-mar-1991	UM25	DNBP	LT	3.30E+01	UGL
0.0	28-mar-1991	UM25	DNOP	LT	1.50E+00	UGL
0.0	28-mar-1991	UM25	ENDRN	LT	1.80E+01	UGL
0.0	28-mar-1991	UM25	ENDRNA	LT	5.00E+00	UGL
0.0	28-mar-1991	UM25	ESFSO4	LT	5.00E+01	UGL

Site: Field Blank (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	28-mar-1991	UM25	FANT	LT	2.40E+01	UGL
0.0	28-mar-1991	UM25	FLRENE	LT	9.20E+00	UGL
0.0	28-mar-1991	UM25	HCBD	LT	8.70E+00	UGL
0.0	28-mar-1991	UM25	HPCL	LT	3.80E+01	UGL
0.0	28-mar-1991	UM25	HPCLE	LT	2.80E+01	UGL
0.0	28-mar-1991	UM25	ICDPYR	LT	2.10E+01	UGL
0.0	28-mar-1991	UM25	ISODR	LT	7.80E+00	UGL
0.0	28-mar-1991	UM25	ISOPHR	LT	2.40E+00	UGL
0.0	28-mar-1991	UM25	LIN	LT	7.20E+00	UGL
0.0	28-mar-1991	UM25	MEXCLR	LT	1.10E+01	UGL
0.0	28-mar-1991	UM25	MIREX	LT	2.40E+01	UGL
0.0	28-mar-1991	UM25	MLTHN	LT	2.10E+01	UGL
0.0	28-mar-1991	UM25	NAP	LT	5.00E-01	UGL
0.0	28-mar-1991	UM25	NB	LT	3.70E+00	UGL
0.0	28-mar-1991	UM25	NNDMEA	LT	9.70E+00	UGL
0.0	28-mar-1991	UM25	NNDNPA	LT	6.80E+00	UGL
0.0	28-mar-1991	UM25	NNDPA	LT	3.70E+00	UGL
0.0	28-mar-1991	UM25	OXAT	LT	2.70E+01	UGL
0.0	28-mar-1991	UM25	PCP	LT	9.10E+00	UGL
0.0	28-mar-1991	UM25	PHANTR	LT	9.90E+00	UGL
0.0	28-mar-1991	UM25	PHENOL	LT	2.20E+00	UGL
0.0	28-mar-1991	UM25	PPDDD	LT	1.80E+01	UGL
0.0	28-mar-1991	UM25	PPDDE	LT	1.40E+01	UGL
0.0	28-mar-1991	UM25	PPDDT	LT	1.80E+01	UGL
0.0	28-mar-1991	UM25	PRTHN	LT	3.70E+01	UGL
0.0	28-mar-1991	UM25	PYR	LT	1.70E+01	UGL
0.0	28-mar-1991	UM25	SUPONA	LT	1.90E+01	UGL

Site: Field Blank

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	03-apr-1991	AX8	AS	LT	2.35E+00	UGL
0.0	03-apr-1991	CC8	HG	LT	1.00E-01	UGL
0.0	03-apr-1991	SD18	PB	LT	4.47E+00	UGL
0.0	03-apr-1991	SD25	SE	LT	2.53E+00	UGL
0.0	03-apr-1991	SD26	AG	LT	3.33E-01	UGL
0.0	03-apr-1991	SS12	AL	LT	1.12E+02	UGL
0.0	03-apr-1991	SS12	BA	LT	2.82E+00	UGL
0.0	03-apr-1991	SS12	BE	LT	1.12E+00	UGL
0.0	03-apr-1991	SS12	CA		1.29E+02	UGL

Site: Field Blank (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	03-apr-1991	SS12	CD	LT	6.78E+00	UGL
0.0	03-apr-1991	SS12	CO	LT	2.50E+01	UGL
0.0	03-apr-1991	SS12	CR	LT	1.68E+01	UGL
0.0	03-apr-1991	SS12	CU	LT	1.88E+01	UGL
0.0	03-apr-1991	SS12	FE	LT	7.75E+01	UGL
0.0	03-apr-1991	SS12	K	LT	1.24E+03	UGL
0.0	03-apr-1991	SS12	MG	LT	1.35E+02	UGL
0.0	03-apr-1991	SS12	MN	LT	9.67E+00	UGL
0.0	03-apr-1991	SS12	NA	LT	2.79E+02	UGL
0.0	03-apr-1991	SS12	NI	LT	3.21E+01	UGL
0.0	03-apr-1991	SS12	SB	LT	6.00E+01	UGL
0.0	03-apr-1991	SS12	TL	LT	1.25E+02	UGL
0.0	03-apr-1991	SS12	V	LT	2.76E+01	UGL
0.0	03-apr-1991	SS12	ZN	LT	1.80E+01	UGL
0.0	03-apr-1991	TF34	CYN	LT	5.00E+00	UGL
0.0	03-apr-1991	UM21	111TCE	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	112TCE	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	11DCE	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	11DCLE	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	12DCE	LT	5.00E+00	UGL
0.0	03-apr-1991	UM21	12DCLE	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	12DCLP	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	13DCLB	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	13DCP	LT	4.80E+00	UGL
0.0	03-apr-1991	UM21	13DMB	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	2CLEVE	LT	3.50E+00	UGL
0.0	03-apr-1991	UM21	ACET	LT	8.00E+00	UGL
0.0	03-apr-1991	UM21	ACRYLO	LT	8.40E+00	UGL
0.0	03-apr-1991	UM21	BRDCLM	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	C13DCP	ND	5.00E+00	UGL
0.0	03-apr-1991	UM21	C2AVE	ND	1.00E+01	UGL
0.0	03-apr-1991	UM21	C2H3CL	LT	1.20E+01	UGL
0.0	03-apr-1991	UM21	C2H5CL	LT	8.00E+00	UGL
0.0	03-apr-1991	UM21	C6H6	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	CCL3F	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	CCL4	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	CH2CL2	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	CH3BR	LT	1.40E+01	UGL
0.0	03-apr-1991	UM21	CH3CL	LT	1.20E+00	UGL
0.0	03-apr-1991	UM21	CHBR3	LT	1.10E+01	UGL
0.0	03-apr-1991	UM21	CHCL3	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	CLC6H5	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	CS2	ND	5.00E+00	UGL
0.0	03-apr-1991	UM21	DBRCLM	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	DCLB	LT	2.00E+00	UGL
0.0	03-apr-1991	UM21	ETC6H5	LT	1.00E+00	UGL

Site: Field Blank (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	03-apr-1991	UM21	MEC6H5	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	MEK	LT	1.00E+01	UGL
0.0	03-apr-1991	UM21	MIBK	LT	1.40E+00	UGL
0.0	03-apr-1991	UM21	MNBK	ND	1.00E+01	UGL
0.0	03-apr-1991	UM21	STYR	ND	5.00E+00	UGL
0.0	03-apr-1991	UM21	T13DCP	ND	5.00E+00	UGL
0.0	03-apr-1991	UM21	TCLEA	LT	1.50E+00	UGL
0.0	03-apr-1991	UM21	TCLEE	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	TRCLE	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	XYLEN	LT	2.00E+00	UGL
0.0	03-apr-1991	UM25	123TCB	LT	5.80E+00	UGL
0.0	03-apr-1991	UM25	124TCB	LT	2.40E+00	UGL
0.0	03-apr-1991	UM25	12DCLB	LT	1.20E+00	UGL
0.0	03-apr-1991	UM25	12DPH	LT	1.30E+01	UGL
0.0	03-apr-1991	UM25	13DCLB	LT	3.40E+00	UGL
0.0	03-apr-1991	UM25	14DCLB	LT	1.50E+00	UGL
0.0	03-apr-1991	UM25	236TCP	LT	1.70E+00	UGL
0.0	03-apr-1991	UM25	245TCP	LT	2.80E+00	UGL
0.0	03-apr-1991	UM25	246TCP	LT	3.60E+00	UGL
0.0	03-apr-1991	UM25	24DCLP	LT	8.40E+00	UGL
0.0	03-apr-1991	UM25	24DMPN	LT	4.40E+00	UGL
0.0	03-apr-1991	UM25	24DNP	LT	1.76E+02	UGL
0.0	03-apr-1991	UM25	24DNT	LT	5.80E+00	UGL
0.0	03-apr-1991	UM25	26DNA	LT	8.80E+00	UGL
0.0	03-apr-1991	UM25	26DNT	LT	6.70E+00	UGL
0.0	03-apr-1991	UM25	2CLP	LT	2.80E+00	UGL
0.0	03-apr-1991	UM25	2CNAP	LT	2.60E+00	UGL
0.0	03-apr-1991	UM25	2MNAP	LT	1.30E+00	UGL
0.0	03-apr-1991	UM25	2MP	LT	3.60E+00	UGL
0.0	03-apr-1991	UM25	2NP	LT	8.20E+00	UGL
0.0	03-apr-1991	UM25	33DCBD	LT	5.00E+00	UGL
0.0	03-apr-1991	UM25	35DNA	LT	2.10E+01	UGL
0.0	03-apr-1991	UM25	3NANIL	LT	1.50E+01	UGL
0.0	03-apr-1991	UM25	3NT	LT	2.90E+00	UGL
0.0	03-apr-1991	UM25	46DN2C	ND	5.00E+01	UGL
0.0	03-apr-1991	UM25	4BRPPE	LT	2.20E+01	UGL
0.0	03-apr-1991	UM25	4CL3C	LT	8.50E+00	UGL
0.0	03-apr-1991	UM25	4CLPPE	LT	2.30E+01	UGL
0.0	03-apr-1991	UM25	4MP	LT	2.80E+00	UGL
0.0	03-apr-1991	UM25	4NP	LT	9.60E+01	UGL
0.0	03-apr-1991	UM25	ABHC	LT	5.30E+00	UGL
0.0	03-apr-1991	UM25	AENSLF	LT	2.30E+01	UGL
0.0	03-apr-1991	UM25	ALDRN	LT	1.30E+01	UGL
0.0	03-apr-1991	UM25	ANAPNE	LT	5.80E+00	UGL
0.0	03-apr-1991	UM25	ANAPYL	LT	5.10E+00	UGL
0.0	03-apr-1991	UM25	ANTRC	LT	5.20E+00	UGL
0.0	03-apr-1991	UM25	ATZ	LT	5.90E+00	UGL

Site: Field Blank (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	03-apr-1991	UM25	B2CEXM	LT	6.80E+00	UGL
0.0	03-apr-1991	UM25	B2CIPE	LT	5.00E+00	UGL
0.0	03-apr-1991	UM25	B2CLEE	LT	6.80E-01	UGL
0.0	03-apr-1991	UM25	B2EHP	LT	7.70E+00	UGL
0.0	03-apr-1991	UM25	BAANTR	LT	9.80E+00	UGL
0.0	03-apr-1991	UM25	BAPYR	LT	1.40E+01	UGL
0.0	03-apr-1991	UM25	BBFANT	LT	1.00E+01	UGL
0.0	03-apr-1991	UM25	BBHC	LT	1.70E+01	UGL
0.0	03-apr-1991	UM25	BBZP	LT	2.80E+01	UGL
0.0	03-apr-1991	UM25	BENSLF	LT	4.20E+01	UGL
0.0	03-apr-1991	UM25	BGHIPY	LT	1.50E+01	UGL
0.0	03-apr-1991	UM25	BKFANT	LT	1.00E+01	UGL
0.0	03-apr-1991	UM25	BRMCIL	LT	2.90E+00	UGL
0.0	03-apr-1991	UM25	BZALC	LT	4.00E+00	UGL
0.0	03-apr-1991	UM25	CHRY	LT	7.40E+00	UGL
0.0	03-apr-1991	UM25	CL6BZ	LT	1.20E+01	UGL
0.0	03-apr-1991	UM25	CL6CP	LT	5.40E+01	UGL
0.0	03-apr-1991	UM25	CL6ET	LT	8.30E+00	UGL
0.0	03-apr-1991	UM25	CLDAN	LT	3.70E+01	UGL
0.0	03-apr-1991	UM25	CPMS	LT	1.00E+01	UGL
0.0	03-apr-1991	UM25	CPMSO	LT	1.50E+01	UGL
0.0	03-apr-1991	UM25	CPMSO2	LT	5.30E+00	UGL
0.0	03-apr-1991	UM25	DBAHA	LT	1.20E+01	UGL
0.0	03-apr-1991	UM25	DBCP	LT	1.20E+01	UGL
0.0	03-apr-1991	UM25	DBHC	ND	3.00E+00	UGL
0.0	03-apr-1991	UM25	DBZFUR	LT	5.10E+00	UGL
0.0	03-apr-1991	UM25	DCPD	LT	5.50E+00	UGL
0.0	03-apr-1991	UM25	DDVP	LT	8.50E+00	UGL
0.0	03-apr-1991	UM25	DEP	LT	5.90E+00	UGL
0.0	03-apr-1991	UM25	DIMP	LT	2.10E+01	UGL
0.0	03-apr-1991	UM25	DITH	LT	3.30E+00	UGL
0.0	03-apr-1991	UM25	DLDRN	LT	2.60E+01	UGL
0.0	03-apr-1991	UM25	DMMP	LT	1.30E+02	UGL
0.0	03-apr-1991	UM25	DMP	LT	2.20E+00	UGL
0.0	03-apr-1991	UM25	DNBP	LT	3.30E+01	UGL
0.0	03-apr-1991	UM25	DNOP	LT	1.50E+00	UGL
0.0	03-apr-1991	UM25	ENDRN	LT	1.80E+01	UGL
0.0	03-apr-1991	UM25	ENDRNA	LT	5.00E+00	UGL
0.0	03-apr-1991	UM25	ESFSO4	LT	5.00E+01	UGL
0.0	03-apr-1991	UM25	FANT	LT	2.40E+01	UGL
0.0	03-apr-1991	UM25	FLRENE	LT	9.20E+00	UGL
0.0	03-apr-1991	UM25	HCBD	LT	8.70E+00	UGL
0.0	03-apr-1991	UM25	HPCL	LT	3.80E+01	UGL
0.0	03-apr-1991	UM25	HPCLE	LT	2.80E+01	UGL
0.0	03-apr-1991	UM25	ICDPYR	LT	2.10E+01	UGL
0.0	03-apr-1991	UM25	ISODR	LT	7.80E+00	UGL
0.0	03-apr-1991	UM25	ISOPHR	LT	2.40E+00	UGL
0.0	03-apr-1991	UM25	LIN	LT	7.20E+00	UGL

Site: Field Blank (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	03-apr-1991	UM25	MEXCLR	LT	1.10E+01	UGL
0.0	03-apr-1991	UM25	MIREX	LT	2.40E+01	UGL
0.0	03-apr-1991	UM25	MLTHN	LT	2.10E+01	UGL
0.0	03-apr-1991	UM25	NAP	LT	5.00E-01	UGL
0.0	03-apr-1991	UM25	NB	LT	3.70E+00	UGL
0.0	03-apr-1991	UM25	NNDMEA	LT	9.70E+00	UGL
0.0	03-apr-1991	UM25	NNDNPA	LT	6.80E+00	UGL
0.0	03-apr-1991	UM25	NNDPA	LT	3.70E+00	UGL
0.0	03-apr-1991	UM25	OXAT	LT	2.70E+01	UGL
0.0	03-apr-1991	UM25	PCP	LT	9.10E+00	UGL
0.0	03-apr-1991	UM25	PHANTR	LT	9.90E+00	UGL
0.0	03-apr-1991	UM25	PHENOL	LT	2.20E+00	UGL
0.0	03-apr-1991	UM25	PPDDD	LT	1.80E+01	UGL
0.0	03-apr-1991	UM25	PPDDE	LT	1.40E+01	UGL
0.0	03-apr-1991	UM25	PPDDT	LT	1.80E+01	UGL
0.0	03-apr-1991	UM25	PRTHN	LT	3.70E+01	UGL
0.0	03-apr-1991	UM25	PYR	LT	1.70E+01	UGL
0.0	03-apr-1991	UM25	SUPONA	LT	1.90E+01	UGL

Site: Field Blank

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	05-apr-1991	AX8	AS	LT	2.35E+00	UGL
0.0	05-apr-1991	CC8	HG	LT	1.00E-01	UGL
0.0	05-apr-1991	SD18	PB	LT	4.47E+00	UGL
0.0	05-apr-1991	SD25	SE	LT	2.53E+00	UGL
0.0	05-apr-1991	SD26	AG	LT	3.33E-01	UGL
0.0	05-apr-1991	SS12	AL	LT	1.12E+02	UGL
0.0	05-apr-1991	SS12	BA	LT	2.82E+00	UGL
0.0	05-apr-1991	SS12	BE	LT	1.12E+00	UGL
0.0	05-apr-1991	SS12	CA	LT	1.05E+02	UGL
0.0	05-apr-1991	SS12	CD	LT	6.78E+00	UGL
0.0	05-apr-1991	SS12	CO	LT	2.50E+01	UGL
0.0	05-apr-1991	SS12	CR	LT	1.68E+01	UGL
0.0	05-apr-1991	SS12	CU	LT	1.88E+01	UGL
0.0	05-apr-1991	SS12	FE	LT	7.75E+01	UGL
0.0	05-apr-1991	SS12	K	LT	1.24E+03	UGL
0.0	05-apr-1991	SS12	MG	LT	1.35E+02	UGL
0.0	05-apr-1991	SS12	MN	LT	9.67E+00	UGL
0.0	05-apr-1991	SS12	NA	LT	2.79E+02	UGL

Site: Field Blank (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	05-apr-1991	SS12	NI	LT	3.21E+01	UGL
0.0	05-apr-1991	SS12	SB	LT	6.00E+01	UGL
0.0	05-apr-1991	SS12	TL	LT	1.25E+02	UGL
0.0	05-apr-1991	SS12	V	LT	2.76E+01	UGL
0.0	05-apr-1991	SS12	ZN	LT	1.80E+01	UGL
0.0	05-apr-1991	TF34	CYN	LT	5.00E+00	UGL
0.0	05-apr-1991	UH20	ABHC	LT	3.00E-03	UGL
0.0	05-apr-1991	UH20	AENSLF	LT	3.00E-03	UGL
0.0	05-apr-1991	UH20	ALDRN	LT	7.00E-03	UGL
0.0	05-apr-1991	UH20	BBHC	LT	1.00E-02	UGL
0.0	05-apr-1991	UH20	BENSLF	LT	8.00E-03	UGL
0.0	05-apr-1991	UH20	CLDAN	LT	3.10E-02	UGL
0.0	05-apr-1991	UH20	DBHC	LT	3.00E-03	UGL
0.0	05-apr-1991	UH20	DLDRN	LT	7.00E-03	UGL
0.0	05-apr-1991	UH20	ENDRN	LT	1.80E-02	UGL
0.0	05-apr-1991	UH20	ENDRNA	LT	5.00E-02	UGL
0.0	05-apr-1991	UH20	ENDRNK	ND	3.00E-03	UGL
0.0	05-apr-1991	UH20	ESFSO4	ND	3.00E-03	UGL
0.0	05-apr-1991	UH20	HPCL	LT	3.00E-03	UGL
0.0	05-apr-1991	UH20	HPCLE	LT	6.00E-03	UGL
0.0	05-apr-1991	UH20	ISODR	LT	3.00E-03	UGL
0.0	05-apr-1991	UH20	LIN	LT	3.00E-03	UGL
0.0	05-apr-1991	UH20	MEXCLR	LT	7.50E-02	UGL
0.0	05-apr-1991	UH20	PCB016	LT	3.85E-01	UGL
0.0	05-apr-1991	UH20	PCB221	ND	3.85E-01	UGL
0.0	05-apr-1991	UH20	PCB232	ND	3.85E-01	UGL
0.0	05-apr-1991	UH20	PCB242	ND	3.85E-01	UGL
0.0	05-apr-1991	UH20	PCB248	ND	3.85E-01	UGL
0.0	05-apr-1991	UH20	PCB254	ND	1.76E-01	UGL
0.0	05-apr-1991	UH20	PCB260	LT	1.76E-01	UGL
0.0	05-apr-1991	UH20	PPDDD	LT	8.00E-03	UGL
0.0	05-apr-1991	UH20	PPDDE	LT	4.00E-03	UGL
0.0	05-apr-1991	UH20	PPDDT	LT	3.00E-03	UGL
0.0	05-apr-1991	UH20	TXPHEN	LT	1.64E+00	UGL
0.0	05-apr-1991	UM19	111TCE	LT	1.75E+00	UGL
0.0	05-apr-1991	UM19	112TCE	LT	5.04E+00	UGL
0.0	05-apr-1991	UM19	11DCE	LT	3.01E+00	UGL
0.0	05-apr-1991	UM19	11DCLE	LT	3.22E+00	UGL
0.0	05-apr-1991	UM19	12DCE	LT	1.00E+00	UGL
0.0	05-apr-1991	UM19	12DCLE	LT	3.53E+00	UGL
0.0	05-apr-1991	UM19	12DCLP	LT	8.41E+00	UGL
0.0	05-apr-1991	UM19	ACET	ND	1.00E+01	UGL
0.0	05-apr-1991	UM19	BRDCLM	LT	1.81E+00	UGL
0.0	05-apr-1991	UM19	C13DCP	ND	5.00E+00	UGL
0.0	05-apr-1991	UM19	C2AVE	ND	1.00E+01	UGL

Site: Field Blank (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	05-apr-1991	UM19	C2H3CL	LT	6.67E+00	UGL
0.0	05-apr-1991	UM19	C2H5CL	ND	5.00E+00	UGL
0.0	05-apr-1991	UM19	C6H6	LT	4.32E+00	UGL
0.0	05-apr-1991	UM19	CCL4	LT	2.52E+00	UGL
0.0	05-apr-1991	UM19	CH2CL2	ND	5.00E+00	UGL
0.0	05-apr-1991	UM19	CH3BR	ND	5.00E+00	UGL
0.0	05-apr-1991	UM19	CH3CL	ND	5.00E+00	UGL
0.0	05-apr-1991	UM19	CHBR3	LT	9.48E-01	UGL
0.0	05-apr-1991	UM19	CHCL3	LT	1.27E+00	UGL
0.0	05-apr-1991	UM19	CLC6H5	LT	2.57E+00	UGL
0.0	05-apr-1991	UM19	CS2	ND	2.50E+00	UGL
0.0	05-apr-1991	UM19	DBRCLM	LT	9.24E+00	UGL
0.0	05-apr-1991	UM19	ETC6H5	LT	1.72E+00	UGL
0.0	05-apr-1991	UM19	MEC6H5	LT	1.36E+00	UGL
0.0	05-apr-1991	UM19	MEK	ND	1.00E+01	UGL
0.0	05-apr-1991	UM19	MIBK	ND	1.00E+01	UGL
0.0	05-apr-1991	UM19	MNBK	ND	1.00E+01	UGL
0.0	05-apr-1991	UM19	STYR	ND	5.00E+00	UGL
0.0	05-apr-1991	UM19	T13DCP	ND	5.00E+00	UGL
0.0	05-apr-1991	UM19	TCLEA	LT	5.82E+00	UGL
0.0	05-apr-1991	UM19	TCLEE	LT	1.00E+00	UGL
0.0	05-apr-1991	UM19	TRCLE	LT	1.45E+00	UGL
0.0	05-apr-1991	UM19	TXYLEN	ND	1.50E+01	UGL
0.0	05-apr-1991	UM25	123TCB	LT	5.80E+00	UGL
0.0	05-apr-1991	UM25	124TCB	LT	2.40E+00	UGL
0.0	05-apr-1991	UM25	12DCLB	LT	1.20E+00	UGL
0.0	05-apr-1991	UM25	12DPH	LT	1.30E+01	UGL
0.0	05-apr-1991	UM25	13DCLB	LT	3.40E+00	UGL
0.0	05-apr-1991	UM25	14DCLB	LT	1.50E+00	UGL
0.0	05-apr-1991	UM25	236TCP	LT	1.70E+00	UGL
0.0	05-apr-1991	UM25	245TCP	LT	2.80E+00	UGL
0.0	05-apr-1991	UM25	246TCP	LT	3.60E+00	UGL
0.0	05-apr-1991	UM25	24DCLP	LT	8.40E+00	UGL
0.0	05-apr-1991	UM25	24DMPN	LT	4.40E+00	UGL
0.0	05-apr-1991	UM25	24DNP	LT	1.76E+02	UGL
0.0	05-apr-1991	UM25	24DNT	LT	5.80E+00	UGL
0.0	05-apr-1991	UM25	26DNA	LT	8.80E+00	UGL
0.0	05-apr-1991	UM25	26DNT	LT	6.70E+00	UGL
0.0	05-apr-1991	UM25	2CLP	LT	2.80E+00	UGL
0.0	05-apr-1991	UM25	2CNAP	LT	2.60E+00	UGL
0.0	05-apr-1991	UM25	2MNAP	LT	1.30E+00	UGL
0.0	05-apr-1991	UM25	2MP	LT	3.60E+00	UGL
0.0	05-apr-1991	UM25	2NP	LT	8.20E+00	UGL
0.0	05-apr-1991	UM25	33DCBD	LT	5.00E+00	UGL
0.0	05-apr-1991	UM25	35DNA	LT	2.10E+01	UGL
0.0	05-apr-1991	UM25	3NANIL	LT	1.50E+01	UGL
0.0	05-apr-1991	UM25	3NT	LT	2.90E+00	UGL

Site: Field Blank (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	05-apr-1991	UM25	4BRPPE	LT	2.20E+01	UGL
0.0	05-apr-1991	UM25	4CL3C	LT	8.50E+00	UGL
0.0	05-apr-1991	UM25	4CLPPE	LT	2.30E+01	UGL
0.0	05-apr-1991	UM25	4MP	LT	2.80E+00	UGL
0.0	05-apr-1991	UM25	4NP	LT	9.60E+01	UGL
0.0	05-apr-1991	UM25	ABHC	LT	5.30E+00	UGL
0.0	05-apr-1991	UM25	AENSLF	LT	2.30E+01	UGL
0.0	05-apr-1991	UM25	ALDRN	LT	1.30E+01	UGL
0.0	05-apr-1991	UM25	ANAPNE	LT	5.80E+00	UGL
0.0	05-apr-1991	UM25	ANAPYL	LT	5.10E+00	UGL
0.0	05-apr-1991	UM25	ANTRC	LT	5.20E+00	UGL
0.0	05-apr-1991	UM25	ATZ	LT	5.90E+00	UGL
0.0	05-apr-1991	UM25	B2CEXM	LT	6.80E+00	UGL
0.0	05-apr-1991	UM25	B2CIPE	LT	5.00E+00	UGL
0.0	05-apr-1991	UM25	B2CLEE	LT	6.80E-01	UGL
0.0	05-apr-1991	UM25	B2EHP	LT	7.70E+00	UGL
0.0	05-apr-1991	UM25	BAANTR	LT	9.80E+00	UGL
0.0	05-apr-1991	UM25	BAPYR	LT	1.40E+01	UGL
0.0	05-apr-1991	UM25	BBFANT	LT	1.00E+01	UGL
0.0	05-apr-1991	UM25	BBHC	LT	1.70E+01	UGL
0.0	05-apr-1991	UM25	BBZP	LT	2.80E+01	UGL
0.0	05-apr-1991	UM25	BENSLF	LT	4.20E+01	UGL
0.0	05-apr-1991	UM25	BGHIPY	LT	1.50E+01	UGL
0.0	05-apr-1991	UM25	BKFANT	LT	1.00E+01	UGL
0.0	05-apr-1991	UM25	BRMCIL	LT	2.90E+00	UGL
0.0	05-apr-1991	UM25	BZALC	LT	4.00E+00	UGL
0.0	05-apr-1991	UM25	CHRY	LT	7.40E+00	UGL
0.0	05-apr-1991	UM25	CL6BZ	LT	1.20E+01	UGL
0.0	05-apr-1991	UM25	CL6CP	LT	5.40E+01	UGL
0.0	05-apr-1991	UM25	CL6ET	LT	8.30E+00	UGL
0.0	05-apr-1991	UM25	CLDAN	LT	3.70E+01	UGL
0.0	05-apr-1991	UM25	CPMS	LT	1.00E+01	UGL
0.0	05-apr-1991	UM25	CPMSO	LT	1.50E+01	UGL
0.0	05-apr-1991	UM25	CPMSO2	LT	5.30E+00	UGL
0.0	05-apr-1991	UM25	DBAHA	LT	1.20E+01	UGL
0.0	05-apr-1991	UM25	DBCP	LT	1.20E+01	UGL
0.0	05-apr-1991	UM25	DBZFUR	LT	5.10E+00	UGL
0.0	05-apr-1991	UM25	DCPD	LT	5.50E+00	UGL
0.0	05-apr-1991	UM25	DDVP	LT	8.50E+00	UGL
0.0	05-apr-1991	UM25	DEP	LT	5.90E+00	UGL
0.0	05-apr-1991	UM25	DIMP	LT	2.10E+01	UGL
0.0	05-apr-1991	UM25	DITH	LT	3.30E+00	UGL
0.0	05-apr-1991	UM25	DLDRN	LT	2.60E+01	UGL
0.0	05-apr-1991	UM25	DMMP	LT	1.30E+02	UGL
0.0	05-apr-1991	UM25	DMP	LT	2.20E+00	UGL
0.0	05-apr-1991	UM25	DNBP	LT	3.30E+01	UGL
0.0	05-apr-1991	UM25	DNOP	LT	1.50E+00	UGL
0.0	05-apr-1991	UM25	ENDRN	LT	1.80E+01	UGL

Site: Field Blank (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	05-apr-1991	UM25	ENDRNA	LT	5.00E+00	UGL
0.0	05-apr-1991	UM25	ESFSO4	LT	5.00E+01	UGL
0.0	05-apr-1991	UM25	FANT	LT	2.40E+01	UGL
0.0	05-apr-1991	UM25	FLRENE	LT	9.20E+00	UGL
0.0	05-apr-1991	UM25	HCBD	LT	8.70E+00	UGL
0.0	05-apr-1991	UM25	HPCL	LT	3.80E+01	UGL
0.0	05-apr-1991	UM25	HPCLE	LT	2.80E+01	UGL
0.0	05-apr-1991	UM25	ICDPYR	LT	2.10E+01	UGL
0.0	05-apr-1991	UM25	ISODR	LT	7.80E+00	UGL
0.0	05-apr-1991	UM25	ISOPHR	LT	2.40E+00	UGL
0.0	05-apr-1991	UM25	LIN	LT	7.20E+00	UGL
0.0	05-apr-1991	UM25	MEXCLR	LT	1.10E+01	UGL
0.0	05-apr-1991	UM25	MIREX	LT	2.40E+01	UGL
0.0	05-apr-1991	UM25	MLTHN	LT	2.10E+01	UGL
0.0	05-apr-1991	UM25	NAP	LT	5.00E-01	UGL
0.0	05-apr-1991	UM25	NB	LT	3.70E+00	UGL
0.0	05-apr-1991	UM25	NNDMEA	LT	9.70E+00	UGL
0.0	05-apr-1991	UM25	NNDNPA	LT	6.80E+00	UGL
0.0	05-apr-1991	UM25	NNDPA	LT	3.70E+00	UGL
0.0	05-apr-1991	UM25	OXAT	LT	2.70E+01	UGL
0.0	05-apr-1991	UM25	PCP	LT	9.10E+00	UGL
0.0	05-apr-1991	UM25	PHANTR	LT	9.90E+00	UGL
0.0	05-apr-1991	UM25	PHENOL	LT	2.20E+00	UGL
0.0	05-apr-1991	UM25	PPDDD	LT	1.80E+01	UGL
0.0	05-apr-1991	UM25	PPDDE	LT	1.40E+01	UGL
0.0	05-apr-1991	UM25	PPDDT	LT	1.80E+01	UGL
0.0	05-apr-1991	UM25	PRTHN	LT	3.70E+01	UGL
0.0	05-apr-1991	UM25	PYR	LT	1.70E+01	UGL
0.0	05-apr-1991	UM25	SUPONA	LT	1.90E+01	UGL
0.0	05-apr-1991	UM26	12DCLP	LT	4.66E-01	UGL
0.0	05-apr-1991	UM26	CHCL3	LT	1.00E+00	UGL
0.0	05-apr-1991	UM26	DBRCLM	LT	4.00E-01	UGL
0.0	05-apr-1991	UM26	TCLEA	LT	1.92E+00	UGL
0.0	05-apr-1991	UM26	TCLEE	LT	6.40E-01	UGL

Site: Field Blank

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	09-apr-1991	AX8	AS	LT	2.35E+00	UGL
0.0	09-apr-1991	CC8	HG	LT	1.00E-01	UGL
0.0	09-apr-1991	SD18	PB	LT	4.47E+00	UGL

Site: Field Blank (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	09-apr-1991	SD25	SE	LT	2.53E+00	UGL
0.0	09-apr-1991	SD26	AG	LT	3.33E-01	UGL
0.0	09-apr-1991	SS12	AL	LT	1.12E+02	UGL
0.0	09-apr-1991	SS12	BA	LT	2.82E+00	UGL
0.0	09-apr-1991	SS12	BE	LT	1.12E+00	UGL
0.0	09-apr-1991	SS12	CA	LT	1.05E+02	UGL
0.0	09-apr-1991	SS12	CD	LT	6.78E+00	UGL
0.0	09-apr-1991	SS12	CO	LT	2.50E+01	UGL
0.0	09-apr-1991	SS12	CR	LT	1.68E+01	UGL
0.0	09-apr-1991	SS12	CU	LT	1.88E+01	UGL
0.0	09-apr-1991	SS12	FE	LT	7.75E+01	UGL
0.0	09-apr-1991	SS12	K	LT	1.24E+03	UGL
0.0	09-apr-1991	SS12	MG	LT	1.35E+02	UGL
0.0	09-apr-1991	SS12	MN	LT	9.67E+00	UGL
0.0	09-apr-1991	SS12	NA	LT	2.79E+02	UGL
0.0	09-apr-1991	SS12	NI	LT	3.21E+01	UGL
0.0	09-apr-1991	SS12	SB	LT	6.00E+01	UGL
0.0	09-apr-1991	SS12	TL	LT	1.25E+02	UGL
0.0	09-apr-1991	SS12	V	LT	2.76E+01	UGL
0.0	09-apr-1991	SS12	ZN	LT	1.80E+01	UGL
0.0	09-apr-1991	TF34	CYN	LT	5.00E+00	UGL
0.0	09-apr-1991	UH20	ABHC	LT	3.00E-03	UGL
0.0	09-apr-1991	UH20	AENSLF	LT	3.00E-03	UGL
0.0	09-apr-1991	UH20	ALDRN	LT	7.00E-03	UGL
0.0	09-apr-1991	UH20	BBHC	LT	1.00E-02	UGL
0.0	09-apr-1991	UH20	BENSLF	LT	8.00E-03	UGL
0.0	09-apr-1991	UH20	CLDAN	LT	3.10E-02	UGL
0.0	09-apr-1991	UH20	DBHC	LT	3.00E-03	UGL
0.0	09-apr-1991	UH20	DLDRN	LT	7.00E-03	UGL
0.0	09-apr-1991	UH20	ENDRN	LT	1.80E-02	UGL
0.0	09-apr-1991	UH20	ENDRNA	LT	5.00E-02	UGL
0.0	09-apr-1991	UH20	ENDRNK	ND	3.00E-03	UGL
0.0	09-apr-1991	UH20	ESFSO4	ND	3.00E-03	UGL
0.0	09-apr-1991	UH20	HPCL	LT	3.00E-03	UGL
0.0	09-apr-1991	UH20	HPCLE	LT	6.00E-03	UGL
0.0	09-apr-1991	UH20	ISODR	LT	3.00E-03	UGL
0.0	09-apr-1991	UH20	LIN	LT	3.00E-03	UGL
0.0	09-apr-1991	UH20	MEXCLR	LT	7.50E-02	UGL
0.0	09-apr-1991	UH20	PCB016	LT	3.85E-01	UGL
0.0	09-apr-1991	UH20	PCB221	ND	3.85E-01	UGL
0.0	09-apr-1991	UH20	PCB232	ND	3.85E-01	UGL
0.0	09-apr-1991	UH20	PCB242	ND	3.85E-01	UGL
0.0	09-apr-1991	UH20	PCB248	ND	3.85E-01	UGL
0.0	09-apr-1991	UH20	PCB254	ND	1.76E-01	UGL

Site: Field Blank (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	09-apr-1991	UH20	PCB260	LT	1.76E-01	UGL
0.0	09-apr-1991	UH20	PPDDD	LT	8.00E-03	UGL
0.0	09-apr-1991	UH20	PPDDE	LT	4.00E-03	UGL
0.0	09-apr-1991	UH20	PPDDT	LT	3.00E-03	UGL
0.0	09-apr-1991	UH20	TXPHEN	LT	1.64E+00	UGL
15.0	09-apr-1991	UM19	111TCE	LT	1.75E+00	UGL
15.0	09-apr-1991	UM19	112TCE	LT	5.04E+00	UGL
15.0	09-apr-1991	UM19	11DCE	LT	3.01E+00	UGL
15.0	09-apr-1991	UM19	11DCLE	LT	3.22E+00	UGL
15.0	09-apr-1991	UM19	12DCE	LT	1.00E+00	UGL
15.0	09-apr-1991	UM19	12DCLE	LT	3.53E+00	UGL
15.0	09-apr-1991	UM19	12DCLP	LT	8.41E+00	UGL
15.0	09-apr-1991	UM19	ACET	ND	1.00E+01	UGL
15.0	09-apr-1991	UM19	BRDCLM	LT	1.81E+00	UGL
15.0	09-apr-1991	UM19	C13DCP	ND	5.00E+00	UGL
15.0	09-apr-1991	UM19	C2AVE	ND	1.00E+01	UGL
15.0	09-apr-1991	UM19	C2H3CL	LT	6.67E+00	UGL
15.0	09-apr-1991	UM19	C2H5CL	ND	5.00E+00	UGL
15.0	09-apr-1991	UM19	C6H6	LT	4.32E+00	UGL
15.0	09-apr-1991	UM19	CCL4	LT	2.52E+00	UGL
15.0	09-apr-1991	UM19	CH2CL2	ND	5.00E+00	UGL
15.0	09-apr-1991	UM19	CH3BR	ND	5.00E+00	UGL
15.0	09-apr-1991	UM19	CH3CL	ND	5.00E+00	UGL
15.0	09-apr-1991	UM19	CHBR3	LT	9.48E-01	UGL
15.0	09-apr-1991	UM19	CHCL3	LT	1.27E+00	UGL
15.0	09-apr-1991	UM19	CLC6H5	LT	2.57E+00	UGL
15.0	09-apr-1991	UM19	CS2	ND	2.50E+00	UGL
15.0	09-apr-1991	UM19	DBRCLM	LT	9.24E+00	UGL
15.0	09-apr-1991	UM19	ETC6H5	LT	1.72E+00	UGL
15.0	09-apr-1991	UM19	MEC6H5	LT	1.36E+00	UGL
15.0	09-apr-1991	UM19	MEK	ND	1.00E+01	UGL
15.0	09-apr-1991	UM19	MIBK	ND	1.00E+01	UGL
15.0	09-apr-1991	UM19	MNBK	ND	1.00E+01	UGL
15.0	09-apr-1991	UM19	STYR	ND	5.00E+00	UGL
15.0	09-apr-1991	UM19	T13DCP	ND	5.00E+00	UGL
15.0	09-apr-1991	UM19	TCLEA	LT	5.82E+00	UGL
15.0	09-apr-1991	UM19	TCLEE	LT	1.00E+00	UGL
15.0	09-apr-1991	UM19	TRCLE	LT	1.45E+00	UGL
15.0	09-apr-1991	UM19	TXYLEN	ND	1.50E+01	UGL
0.0	09-apr-1991	UM21	111TCE	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	112TCE	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	11DCE	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	11DCLE	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	12DCE	LT	5.00E+00	UGL
0.0	09-apr-1991	UM21	12DCLE	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	12DCLP	LT	1.00E+00	UGL

Site: Field Blank (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	09-apr-1991	UM21	13DCLB	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	13DCP	LT	4.80E+00	UGL
0.0	09-apr-1991	UM21	13DMB	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	2CLEVE	LT	3.50E+00	UGL
0.0	09-apr-1991	UM21	ACET	LT	8.00E+00	UGL
0.0	09-apr-1991	UM21	ACRYLO	LT	8.40E+00	UGL
0.0	09-apr-1991	UM21	BRDCLM	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	C13DCP	ND	5.00E+00	UGL
0.0	09-apr-1991	UM21	C2AVE	ND	1.00E+01	UGL
0.0	09-apr-1991	UM21	C2H3CL	LT	1.20E+01	UGL
0.0	09-apr-1991	UM21	C2H5CL	LT	8.00E+00	UGL
0.0	09-apr-1991	UM21	C6H6	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	CCL3F	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	CCL4	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	CH2CL2	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	CH3BR	LT	1.40E+01	UGL
0.0	09-apr-1991	UM21	CH3CL	LT	1.20E+00	UGL
0.0	09-apr-1991	UM21	CHBR3	LT	1.10E+01	UGL
0.0	09-apr-1991	UM21	CHCL3	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	CLC6H5	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	CS2	ND	5.00E+00	UGL
0.0	09-apr-1991	UM21	DBRCLM	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	DCLB	LT	2.00E+00	UGL
0.0	09-apr-1991	UM21	ETC6H5	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	MEC6H5	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	MEK	LT	1.00E+01	UGL
0.0	09-apr-1991	UM21	MIBK	LT	1.40E+00	UGL
0.0	09-apr-1991	UM21	MNBK	ND	1.00E+01	UGL
0.0	09-apr-1991	UM21	STYR	ND	5.00E+00	UGL
0.0	09-apr-1991	UM21	T13DCP	ND	5.00E+00	UGL
0.0	09-apr-1991	UM21	TCLEA	LT	1.50E+00	UGL
0.0	09-apr-1991	UM21	TCLEE	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	TRCLE	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	XYLEN	LT	2.00E+00	UGL
15.0	09-apr-1991	UM26	12DCLP	LT	4.66E-01	UGL
15.0	09-apr-1991	UM26	CHCL3	LT	1.00E+00	UGL
15.0	09-apr-1991	UM26	DBRCLM	LT	4.00E-01	UGL
15.0	09-apr-1991	UM26	TCLEA	LT	1.92E+00	UGL
15.0	09-apr-1991	UM26	TCLEE	LT	6.40E-01	UGL

Site: Field Blank

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	17-apr-1991	00	TSS	LT	4.00E+03	UGL
0.0	17-apr-1991	AX8	AS	LT	2.35E+00	UGL
0.0	17-apr-1991	CC8	HG	LT	1.00E-01	UGL
0.0	17-apr-1991	SD18	PB	LT	4.47E+00	UGL
0.0	17-apr-1991	SD25	SE	LT	2.53E+00	UGL
0.0	17-apr-1991	SD26	AG	LT	3.33E-01	UGL
0.0	17-apr-1991	SS12	AG	LT	1.00E+01	UGL
0.0	17-apr-1991	SS12	AL	LT	1.12E+02	UGL
0.0	17-apr-1991	SS12	AS	LT	1.17E+02	UGL
0.0	17-apr-1991	SS12	B	LT	2.30E+02	UGL
0.0	17-apr-1991	SS12	BA	LT	2.82E+00	UGL
0.0	17-apr-1991	SS12	BE	LT	1.12E+00	UGL
0.0	17-apr-1991	SS12	CA		1.30E+02	UGL
0.0	17-apr-1991	SS12	CD	LT	6.78E+00	UGL
0.0	17-apr-1991	SS12	CO	LT	2.50E+01	UGL
0.0	17-apr-1991	SS12	CR	LT	1.68E+01	UGL
0.0	17-apr-1991	SS12	CU	LT	1.88E+01	UGL
0.0	17-apr-1991	SS12	FE	LT	7.75E+01	UGL
0.0	17-apr-1991	SS12	K	LT	1.24E+03	UGL
0.0	17-apr-1991	SS12	MG	LT	1.35E+02	UGL
0.0	17-apr-1991	SS12	MN	LT	9.67E+00	UGL
0.0	17-apr-1991	SS12	MO	LT	5.27E+01	UGL
0.0	17-apr-1991	SS12	NA		3.09E+02	UGL
0.0	17-apr-1991	SS12	NI	LT	3.21E+01	UGL
0.0	17-apr-1991	SS12	PB	LT	4.34E+01	UGL
0.0	17-apr-1991	SS12	SB	LT	6.00E+01	UGL
0.0	17-apr-1991	SS12	SE	LT	9.71E+01	UGL
0.0	17-apr-1991	SS12	SN	LT	5.99E+01	UGL
0.0	17-apr-1991	SS12	TE	LT	1.18E+02	UGL
0.0	17-apr-1991	SS12	TL	LT	1.25E+02	UGL
0.0	17-apr-1991	SS12	V	LT	2.76E+01	UGL
0.0	17-apr-1991	SS12	ZN	LT	1.80E+01	UGL
0.0	17-apr-1991	TF34	CYN	LT	5.00E+00	UGL
0.0	17-apr-1991	UH20	ABHC	LT	3.00E-03	UGL
0.0	17-apr-1991	UH20	AENSLF	LT	3.00E-03	UGL
0.0	17-apr-1991	UH20	ALDRN	LT	7.00E-03	UGL
0.0	17-apr-1991	UH20	BBHC	LT	1.00E-02	UGL
0.0	17-apr-1991	UH20	BENSLF	LT	8.00E-03	UGL
0.0	17-apr-1991	UH20	CLDAN	LT	3.10E-02	UGL
0.0	17-apr-1991	UH20	DBHC	LT	3.00E-03	UGL

Site: Field Blank (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	17-apr-1991	UH20	DLDRN	LT	7.00E-03	UGL
0.0	17-apr-1991	UH20	ENDRN	LT	1.80E-02	UGL
0.0	17-apr-1991	UH20	ENDRNA	LT	5.00E-02	UGL
0.0	17-apr-1991	UH20	ENDRNK	ND	3.00E-03	UGL
0.0	17-apr-1991	UH20	ESFSO4	ND	3.00E-03	UGL
0.0	17-apr-1991	UH20	HPCL	LT	3.00E-03	UGL
0.0	17-apr-1991	UH20	HPCLE	LT	6.00E-03	UGL
0.0	17-apr-1991	UH20	ISODR	LT	3.00E-03	UGL
0.0	17-apr-1991	UH20	LIN	LT	3.00E-03	UGL
0.0	17-apr-1991	UH20	MEXCLR	LT	7.50E-02	UGL
0.0	17-apr-1991	UH20	PCB016	LT	3.85E-01	UGL
0.0	17-apr-1991	UH20	PCB221	ND	3.85E-01	UGL
0.0	17-apr-1991	UH20	PCB232	ND	3.85E-01	UGL
0.0	17-apr-1991	UH20	PCB242	ND	3.85E-01	UGL
0.0	17-apr-1991	UH20	PCB248	ND	3.85E-01	UGL
0.0	17-apr-1991	UH20	PCB254	ND	1.76E-01	UGL
0.0	17-apr-1991	UH20	PCB260	LT	1.76E-01	UGL
0.0	17-apr-1991	UH20	PPDDD	LT	8.00E-03	UGL
0.0	17-apr-1991	UH20	PPDDE	LT	4.00E-03	UGL
0.0	17-apr-1991	UH20	PPDDT	LT	3.00E-03	UGL
0.0	17-apr-1991	UH20	TXPHEN	LT	1.64E+00	UGL
0.0	17-apr-1991	UM19	111TCE	LT	1.75E+00	UGL
0.0	17-apr-1991	UM19	112TCE	LT	5.04E+00	UGL
0.0	17-apr-1991	UM19	11DCE	LT	3.01E+00	UGL
0.0	17-apr-1991	UM19	11DCLE	LT	3.22E+00	UGL
0.0	17-apr-1991	UM19	12DCE	LT	1.00E+00	UGL
0.0	17-apr-1991	UM19	12DCLE	LT	3.53E+00	UGL
0.0	17-apr-1991	UM19	12DCLP	LT	8.41E+00	UGL
0.0	17-apr-1991	UM19	ACET	ND	1.00E+01	UGL
0.0	17-apr-1991	UM19	BRDCLM	LT	1.81E+00	UGL
0.0	17-apr-1991	UM19	C13DCP	ND	5.00E+00	UGL
0.0	17-apr-1991	UM19	C2AVE	ND	1.00E+01	UGL
0.0	17-apr-1991	UM19	C2H3CL	LT	6.67E+00	UGL
0.0	17-apr-1991	UM19	C2H5CL	ND	5.00E+00	UGL
0.0	17-apr-1991	UM19	C6H6	LT	4.32E+00	UGL
0.0	17-apr-1991	UM19	CCL4	LT	2.52E+00	UGL
0.0	17-apr-1991	UM19	CH2CL2	ND	5.00E+00	UGL
0.0	17-apr-1991	UM19	CH3BR	ND	5.00E+00	UGL
0.0	17-apr-1991	UM19	CH3CL	ND	5.00E+00	UGL
0.0	17-apr-1991	UM19	CHBR3	LT	9.48E-01	UGL
0.0	17-apr-1991	UM19	CHCL3		3.32E+00	UGL
0.0	17-apr-1991	UM19	CLC6H5	LT	2.57E+00	UGL
0.0	17-apr-1991	UM19	CS2	ND	2.50E+00	UGL
0.0	17-apr-1991	UM19	DBRCLM	LT	9.24E+00	UGL
0.0	17-apr-1991	UM19	ETC6H5	LT	1.72E+00	UGL
0.0	17-apr-1991	UM19	MEC6H5	LT	1.36E+00	UGL
0.0	17-apr-1991	UM19	MEK	ND	1.00E+01	UGL

Site: Field Blank (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	17-apr-1991	UM19	MIBK	ND	1.00E+01	UGL
0.0	17-apr-1991	UM19	MNBK	ND	1.00E+01	UGL
0.0	17-apr-1991	UM19	STYR	ND	5.00E+00	UGL
0.0	17-apr-1991	UM19	T13DCP	ND	5.00E+00	UGL
0.0	17-apr-1991	UM19	TCLEA	LT	5.82E+00	UGL
0.0	17-apr-1991	UM19	TCLEE	LT	1.00E+00	UGL
0.0	17-apr-1991	UM19	TRCLE	LT	1.45E+00	UGL
0.0	17-apr-1991	UM19	TXYLEN	ND	1.50E+01	UGL
0.0	17-apr-1991	UM25	123TCB	LT	5.80E+00	UGL
0.0	17-apr-1991	UM25	124TCB	LT	2.40E+00	UGL
0.0	17-apr-1991	UM25	12DCLB	LT	1.20E+00	UGL
0.0	17-apr-1991	UM25	12DPH	LT	1.30E+01	UGL
0.0	17-apr-1991	UM25	13DCLB	LT	3.40E+00	UGL
0.0	17-apr-1991	UM25	14DCLB	LT	1.50E+00	UGL
0.0	17-apr-1991	UM25	236TCP	LT	1.70E+00	UGL
0.0	17-apr-1991	UM25	245TCP	LT	2.80E+00	UGL
0.0	17-apr-1991	UM25	246TCP	LT	3.60E+00	UGL
0.0	17-apr-1991	UM25	24DCLP	LT	8.40E+00	UGL
0.0	17-apr-1991	UM25	24DMPN	LT	4.40E+00	UGL
0.0	17-apr-1991	UM25	24DNP	LT	1.76E+02	UGL
0.0	17-apr-1991	UM25	24DNT	LT	5.80E+00	UGL
0.0	17-apr-1991	UM25	26DNA	LT	8.80E+00	UGL
0.0	17-apr-1991	UM25	26DNT	LT	6.70E+00	UGL
0.0	17-apr-1991	UM25	2CLP	LT	2.80E+00	UGL
0.0	17-apr-1991	UM25	2CNAP	LT	2.60E+00	UGL
0.0	17-apr-1991	UM25	2MNAP	LT	1.30E+00	UGL
0.0	17-apr-1991	UM25	2MP	LT	3.60E+00	UGL
0.0	17-apr-1991	UM25	2NP	LT	8.20E+00	UGL
0.0	17-apr-1991	UM25	33DCBD	LT	5.00E+00	UGL
0.0	17-apr-1991	UM25	35DNA	LT	2.10E+01	UGL
0.0	17-apr-1991	UM25	3NANIL	LT	1.50E+01	UGL
0.0	17-apr-1991	UM25	3NT	LT	2.90E+00	UGL
0.0	17-apr-1991	UM25	46DN2C	ND	5.00E+01	UGL
0.0	17-apr-1991	UM25	4BRPPE	LT	2.20E+01	UGL
0.0	17-apr-1991	UM25	4CL3C	LT	8.50E+00	UGL
0.0	17-apr-1991	UM25	4CLPPE	LT	2.30E+01	UGL
0.0	17-apr-1991	UM25	4MP	LT	2.80E+00	UGL
0.0	17-apr-1991	UM25	4NP	LT	9.60E+01	UGL
0.0	17-apr-1991	UM25	ABHC	LT	5.30E+00	UGL
0.0	17-apr-1991	UM25	AENSLF	LT	2.30E+01	UGL
0.0	17-apr-1991	UM25	ALDRN	LT	1.30E+01	UGL
0.0	17-apr-1991	UM25	ANAPNE	LT	5.80E+00	UGL
0.0	17-apr-1991	UM25	ANAPYL	LT	5.10E+00	UGL
0.0	17-apr-1991	UM25	ANTRC	LT	5.20E+00	UGL
0.0	17-apr-1991	UM25	ATZ	LT	5.90E+00	UGL
0.0	17-apr-1991	UM25	B2CEXM	LT	6.80E+00	UGL
0.0	17-apr-1991	UM25	B2CIPE	LT	5.00E+00	UGL

Site: Field Blank (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	17-apr-1991	UM25	B2CLEE	LT	6.80E-01	UGL
0.0	17-apr-1991	UM25	B2EHP	LT	7.70E+00	UGL
0.0	17-apr-1991	UM25	BAANTR	LT	9.80E+00	UGL
0.0	17-apr-1991	UM25	BAPYR	LT	1.40E+01	UGL
0.0	17-apr-1991	UM25	BBFANT	LT	1.00E+01	UGL
0.0	17-apr-1991	UM25	BBHC	LT	1.70E+01	UGL
0.0	17-apr-1991	UM25	BBZP	LT	2.80E+01	UGL
0.0	17-apr-1991	UM25	BENSLF	LT	4.20E+01	UGL
0.0	17-apr-1991	UM25	BGHIPY	LT	1.50E+01	UGL
0.0	17-apr-1991	UM25	BKFANT	LT	1.00E+01	UGL
0.0	17-apr-1991	UM25	BRMCIL	LT	2.90E+00	UGL
0.0	17-apr-1991	UM25	BZALC	LT	4.00E+00	UGL
0.0	17-apr-1991	UM25	CHRY	LT	7.40E+00	UGL
0.0	17-apr-1991	UM25	CL6BZ	LT	1.20E+01	UGL
0.0	17-apr-1991	UM25	CL6CP	LT	5.40E+01	UGL
0.0	17-apr-1991	UM25	CL6ET	LT	8.30E+00	UGL
0.0	17-apr-1991	UM25	CLDAN	LT	3.70E+01	UGL
0.0	17-apr-1991	UM25	CPMS	LT	1.00E+01	UGL
0.0	17-apr-1991	UM25	CPMSO	LT	1.50E+01	UGL
0.0	17-apr-1991	UM25	CPMSO2	LT	5.30E+00	UGL
0.0	17-apr-1991	UM25	DBAHA	LT	1.20E+01	UGL
0.0	17-apr-1991	UM25	DBCP	LT	1.20E+01	UGL
0.0	17-apr-1991	UM25	DBHC	ND	3.00E+00	UGL
0.0	17-apr-1991	UM25	DBZFUR	LT	5.10E+00	UGL
0.0	17-apr-1991	UM25	DCPD	LT	5.50E+00	UGL
0.0	17-apr-1991	UM25	DDVP	LT	8.50E+00	UGL
0.0	17-apr-1991	UM25	DEP	LT	5.90E+00	UGL
0.0	17-apr-1991	UM25	DIMP	LT	2.10E+01	UGL
0.0	17-apr-1991	UM25	DITH	LT	3.30E+00	UGL
0.0	17-apr-1991	UM25	DLDRN	LT	2.60E+01	UGL
0.0	17-apr-1991	UM25	DMMP	LT	1.30E+02	UGL
0.0	17-apr-1991	UM25	DMP	LT	2.20E+00	UGL
0.0	17-apr-1991	UM25	DNBP	LT	3.30E+01	UGL
0.0	17-apr-1991	UM25	DNOP	LT	1.50E+00	UGL
0.0	17-apr-1991	UM25	ENDRN	LT	1.80E+01	UGL
0.0	17-apr-1991	UM25	ENDRNA	LT	5.00E+00	UGL
0.0	17-apr-1991	UM25	ESFSO4	LT	5.00E+01	UGL
0.0	17-apr-1991	UM25	FANT	LT	2.40E+01	UGL
0.0	17-apr-1991	UM25	FLRENE	LT	9.20E+00	UGL
0.0	17-apr-1991	UM25	HCBD	LT	8.70E+00	UGL
0.0	17-apr-1991	UM25	HPCL	LT	3.80E+01	UGL
0.0	17-apr-1991	UM25	HPCLE	LT	2.80E+01	UGL
0.0	17-apr-1991	UM25	ICDPYR	LT	2.10E+01	UGL
0.0	17-apr-1991	UM25	ISODR	LT	7.80E+00	UGL
0.0	17-apr-1991	UM25	ISOPHR	LT	2.40E+00	UGL
0.0	17-apr-1991	UM25	LIN	LT	7.20E+00	UGL
0.0	17-apr-1991	UM25	MEXCLR	LT	1.10E+01	UGL
0.0	17-apr-1991	UM25	MIREX	LT	2.40E+01	UGL

Site: Field Blank (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	17-apr-1991	UM25	MLTHN	LT	2.10E+01	UGL
0.0	17-apr-1991	UM25	NAP	LT	5.00E-01	UGL
0.0	17-apr-1991	UM25	NB	LT	3.70E+00	UGL
0.0	17-apr-1991	UM25	NNDMEA	LT	9.70E+00	UGL
0.0	17-apr-1991	UM25	NNDNPA	LT	6.80E+00	UGL
0.0	17-apr-1991	UM25	NNDPA	LT	3.70E+00	UGL
0.0	17-apr-1991	UM25	OXAT	LT	2.70E+01	UGL
0.0	17-apr-1991	UM25	PCP	LT	9.10E+00	UGL
0.0	17-apr-1991	UM25	PHANTR	LT	9.90E+00	UGL
0.0	17-apr-1991	UM25	PHENOL	LT	2.20E+00	UGL
0.0	17-apr-1991	UM25	PPDDD	LT	1.80E+01	UGL
0.0	17-apr-1991	UM25	PPDDE	LT	1.40E+01	UGL
0.0	17-apr-1991	UM25	PPDDT	LT	1.80E+01	UGL
0.0	17-apr-1991	UM25	PRTHN	LT	3.70E+01	UGL
0.0	17-apr-1991	UM25	PYR	LT	1.70E+01	UGL
0.0	17-apr-1991	UM25	SUPONA	LT	1.90E+01	UGL
0.0	17-apr-1991	UM26	12DCLP		8.41E-01	UGL
0.0	17-apr-1991	UM26	CHCL3		4.17E+00	UGL
0.0	17-apr-1991	UM26	DBRCLM	LT	4.00E-01	UGL
0.0	17-apr-1991	UM26	TCLEA	LT	1.92E+00	UGL
0.0	17-apr-1991	UM26	TCLEE	LT	6.40E-01	UGL

Site: Trip Blank

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	21-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
0.0	21-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
0.0	21-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
0.0	21-mar-1991	UM21	ACET	LT	8.00E+00	UGL
0.0	21-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
0.0	21-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
0.0	21-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
0.0	21-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
0.0	21-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
0.0	21-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
0.0	21-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
0.0	21-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
0.0	21-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	CS2	ND	5.00E+00	UGL
0.0	21-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
0.0	21-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	MEK	LT	1.00E+01	UGL
0.0	21-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
0.0	21-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
0.0	21-mar-1991	UM21	STYR	ND	5.00E+00	UGL
0.0	21-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
0.0	21-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
0.0	21-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
0.0	21-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL

Analytical Results for Chemical QC
From: 01-jan-91 To: 03-oct-91

Site: Trip Blank

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	28-mar-1991	UM21	111TCE	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	112TCE	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	11DCE	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	11DCLE	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	12DCE	LT	5.00E+00	UGL
0.0	28-mar-1991	UM21	12DCLE	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	12DCLP	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	13DCLB	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	13DCP	LT	4.80E+00	UGL
0.0	28-mar-1991	UM21	13DMB	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	2CLEVE	LT	3.50E+00	UGL
0.0	28-mar-1991	UM21	ACET	LT	8.00E+00	UGL
0.0	28-mar-1991	UM21	ACRYLO	LT	8.40E+00	UGL
0.0	28-mar-1991	UM21	BRDCLM	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	C13DCP	ND	5.00E+00	UGL
0.0	28-mar-1991	UM21	C2AVE	ND	1.00E+01	UGL
0.0	28-mar-1991	UM21	C2H3CL	LT	1.20E+01	UGL
0.0	28-mar-1991	UM21	C2H5CL	LT	8.00E+00	UGL
0.0	28-mar-1991	UM21	C6H6	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	CCL3F	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	CCL4	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	CH2CL2	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	CH3BR	LT	1.40E+01	UGL
0.0	28-mar-1991	UM21	CH3CL	LT	1.20E+00	UGL
0.0	28-mar-1991	UM21	CHBR3	LT	1.10E+01	UGL
0.0	28-mar-1991	UM21	CHCL3	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	CLC6H5	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	CS2	ND	5.00E+00	UGL
0.0	28-mar-1991	UM21	DBRCLM	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	DCLB	LT	2.00E+00	UGL
0.0	28-mar-1991	UM21	ETC6H5	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	MEC6H5	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	MEK	LT	1.00E+01	UGL
0.0	28-mar-1991	UM21	MIBK	LT	1.40E+00	UGL
0.0	28-mar-1991	UM21	MNBK	ND	1.00E+01	UGL
0.0	28-mar-1991	UM21	STYR	ND	5.00E+00	UGL
0.0	28-mar-1991	UM21	T13DCP	ND	5.00E+00	UGL
0.0	28-mar-1991	UM21	TCLEA	LT	1.50E+00	UGL
0.0	28-mar-1991	UM21	TCLEE	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	TRCLE	LT	1.00E+00	UGL
0.0	28-mar-1991	UM21	XYLEN	LT	2.00E+00	UGL

Site: Trip Blank

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
.0.0	03-apr-1991	UM21	111TCE	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	112TCE	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	11DCE	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	11DCLE	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	12DCE	LT	5.00E+00	UGL
0.0	03-apr-1991	UM21	12DCLE	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	12DCLP	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	13DCLB	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	13DCP	LT	4.80E+00	UGL
0.0	03-apr-1991	UM21	13DMB	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	2CLEVE	LT	3.50E+00	UGL
0.0	03-apr-1991	UM21	ACET	LT	8.00E+00	UGL
0.0	03-apr-1991	UM21	ACRYLO	LT	8.40E+00	UGL
0.0	03-apr-1991	UM21	BRDCLM	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	C13DCP	ND	5.00E+00	UGL
0.0	03-apr-1991	UM21	C2AVE	ND	1.00E+01	UGL
0.0	03-apr-1991	UM21	C2H3CL	LT	1.20E+01	UGL
0.0	03-apr-1991	UM21	C2H5CL	LT	8.00E+00	UGL
0.0	03-apr-1991	UM21	C6H6	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	CCL3F	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	CCL4	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	CH2CL2	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	CH3BR	LT	1.40E+01	UGL
0.0	03-apr-1991	UM21	CH3CL	LT	1.20E+00	UGL
0.0	03-apr-1991	UM21	CHBR3	LT	1.10E+01	UGL
0.0	03-apr-1991	UM21	CHCL3	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	CLC6H5	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	CS2	ND	5.00E+00	UGL
0.0	03-apr-1991	UM21	DBRCLM	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	DCLB	LT	2.00E+00	UGL
0.0	03-apr-1991	UM21	ETC6H5	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	MEC6H5	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	MEK	LT	1.00E+01	UGL
0.0	03-apr-1991	UM21	MIBK	LT	1.40E+00	UGL
0.0	03-apr-1991	UM21	MNBK	ND	1.00E+01	UGL
0.0	03-apr-1991	UM21	STYR	ND	5.00E+00	UGL
0.0	03-apr-1991	UM21	T13DCP	ND	5.00E+00	UGL
0.0	03-apr-1991	UM21	TCLEA	LT	1.50E+00	UGL
0.0	03-apr-1991	UM21	TCLEE	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	TRCLE	LT	1.00E+00	UGL
0.0	03-apr-1991	UM21	XYLEN	LT	2.00E+00	UGL

Site: Trip Blank

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	05-apr-1991	UM19	111TCE	LT	1.75E+00	UGL
0.0	05-apr-1991	UM19	112TCE	LT	5.04E+00	UGL
0.0	05-apr-1991	UM19	11DCE	LT	3.01E+00	UGL
0.0	05-apr-1991	UM19	11DCLE	LT	3.22E+00	UGL
0.0	05-apr-1991	UM19	12DCE	LT	1.00E+00	UGL
0.0	05-apr-1991	UM19	12DCLE	LT	3.53E+00	UGL
0.0	05-apr-1991	UM19	12DCLP	LT	8.41E+00	UGL
0.0	05-apr-1991	UM19	ACET	ND	1.00E+01	UGL
0.0	05-apr-1991	UM19	BRDCLM	LT	1.81E+00	UGL
0.0	05-apr-1991	UM19	C13DCP	ND	5.00E+00	UGL
0.0	05-apr-1991	UM19	C2AVE	ND	1.00E+01	UGL
0.0	05-apr-1991	UM19	C2H3CL	LT	6.67E+00	UGL
0.0	05-apr-1991	UM19	C2H5CL	ND	5.00E+00	UGL
0.0	05-apr-1991	UM19	C6H6	LT	4.32E+00	UGL
0.0	05-apr-1991	UM19	CCL4	LT	2.52E+00	UGL
0.0	05-apr-1991	UM19	CH2CL2	ND	5.00E+00	UGL
0.0	05-apr-1991	UM19	CH3BR	ND	5.00E+00	UGL
0.0	05-apr-1991	UM19	CH3CL	ND	5.00E+00	UGL
0.0	05-apr-1991	UM19	CHBR3	LT	9.48E-01	UGL
0.0	05-apr-1991	UM19	CHCL3	LT	1.27E+00	UGL
0.0	05-apr-1991	UM19	CLC6H5	LT	2.57E+00	UGL
0.0	05-apr-1991	UM19	CS2	ND	2.50E+00	UGL
0.0	05-apr-1991	UM19	DBRCLM	LT	9.24E+00	UGL
0.0	05-apr-1991	UM19	ETC6H5	LT	1.72E+00	UGL
0.0	05-apr-1991	UM19	MEC6H5	LT	1.36E+00	UGL
0.0	05-apr-1991	UM19	MEK	ND	1.00E+01	UGL
0.0	05-apr-1991	UM19	MIBK	ND	1.00E+01	UGL
0.0	05-apr-1991	UM19	MNBK	ND	1.00E+01	UGL
0.0	05-apr-1991	UM19	STYR	ND	5.00E+00	UGL
0.0	05-apr-1991	UM19	T13DCP	ND	5.00E+00	UGL
0.0	05-apr-1991	UM19	TCLEA	LT	5.82E+00	UGL
0.0	05-apr-1991	UM19	TCLEE	LT	1.00E+00	UGL
0.0	05-apr-1991	UM19	TRCLE	LT	1.45E+00	UGL
0.0	05-apr-1991	UM19	TXYLEN	ND	1.50E+01	UGL
0.0	05-apr-1991	UM21	111TCE	LT	1.00E+00	UGL
0.0	05-apr-1991	UM21	112TCE	LT	1.00E+00	UGL
0.0	05-apr-1991	UM21	11DCE	LT	1.00E+00	UGL
0.0	05-apr-1991	UM21	11DCLE	LT	1.00E+00	UGL
0.0	05-apr-1991	UM21	12DCE	LT	5.00E+00	UGL
0.0	05-apr-1991	UM21	12DCLE	LT	1.00E+00	UGL
0.0	05-apr-1991	UM21	12DCLP	LT	1.00E+00	UGL
0.0	05-apr-1991	UM21	13DCLB	LT	1.00E+00	UGL
0.0	05-apr-1991	UM21	13DCP	LT	4.80E+00	UGL
0.0	05-apr-1991	UM21	13DMB	LT	1.00E+00	UGL
0.0	05-apr-1991	UM21	2CLEVE	LT	3.50E+00	UGL
0.0	05-apr-1991	UM21	ACET	LT	8.00E+00	UGL
0.0	05-apr-1991	UM21	ACRYLO	LT	8.40E+00	UGL

Site: Trip Blank (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	05-apr-1991	UM21	BRDCLM	LT	1.00E+00	UGL
0.0	05-apr-1991	UM21	C13DCP	ND	5.00E+00	UGL
0.0	05-apr-1991	UM21	C2AVE	ND	1.00E+01	UGL
0.0	05-apr-1991	UM21	C2H3CL	LT	1.20E+01	UGL
0.0	05-apr-1991	UM21	C2H5CL	LT	8.00E+00	UGL
0.0	05-apr-1991	UM21	C6H6	LT	1.00E+00	UGL
0.0	05-apr-1991	UM21	CCL3F	LT	1.00E+00	UGL
0.0	05-apr-1991	UM21	CCL4	LT	1.00E+00	UGL
0.0	05-apr-1991	UM21	CH2CL2	LT	1.00E+00	UGL
0.0	05-apr-1991	UM21	CH3BR	LT	1.40E+01	UGL
0.0	05-apr-1991	UM21	CH3CL	LT	1.20E+00	UGL
0.0	05-apr-1991	UM21	CHBR3	LT	1.10E+01	UGL
0.0	05-apr-1991	UM21	CHCL3	LT	1.00E+00	UGL
0.0	05-apr-1991	UM21	CLC6H5	LT	1.00E+00	UGL
0.0	05-apr-1991	UM21	CS2	ND	5.00E+00	UGL
0.0	05-apr-1991	UM21	DBRCLM	LT	1.00E+00	UGL
0.0	05-apr-1991	UM21	DCLB	LT	2.00E+00	UGL
0.0	05-apr-1991	UM21	ETC6H5	LT	1.00E+00	UGL
0.0	05-apr-1991	UM21	MEC6H5	LT	1.00E+00	UGL
0.0	05-apr-1991	UM21	MEK	LT	1.00E+01	UGL
0.0	05-apr-1991	UM21	MIBK	LT	1.40E+00	UGL
0.0	05-apr-1991	UM21	MNBK	ND	1.00E+01	UGL
0.0	05-apr-1991	UM21	STYR	ND	5.00E+00	UGL
0.0	05-apr-1991	UM21	T13DCP	ND	5.00E+00	UGL
0.0	05-apr-1991	UM21	TCLEA	LT	1.50E+00	UGL
0.0	05-apr-1991	UM21	TCLEE	LT	1.00E+00	UGL
0.0	05-apr-1991	UM21	TRCLE	LT	1.00E+00	UGL
0.0	05-apr-1991	UM21	XYLEN	LT	2.00E+00	UGL
0.0	05-apr-1991	UM26	12DCLP	LT	4.66E-01	UGL
0.0	05-apr-1991	UM26	CHCL3	LT	1.00E+00	UGL
0.0	05-apr-1991	UM26	DBRCLM	LT	4.00E-01	UGL
0.0	05-apr-1991	UM26	TCLEA	LT	1.92E+00	UGL
0.0	05-apr-1991	UM26	TCLEE	LT	6.40E-01	UGL

Site: Trip Blank

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	09-apr-1991	UM19	111TCE	LT	1.75E+00	UGL
0.0	09-apr-1991	UM19	112TCE	LT	5.04E+00	UGL
0.0	09-apr-1991	UM19	11DCE	LT	3.01E+00	UGL
0.0	09-apr-1991	UM19	11DCLE	LT	3.22E+00	UGL
0.0	09-apr-1991	UM19	12DCE	LT	1.00E+00	UGL
0.0	09-apr-1991	UM19	12DCLE	LT	3.53E+00	UGL
0.0	09-apr-1991	UM19	12DCLP	LT	8.41E+00	UGL

Site: Trip Blank (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	09-apr-1991	UM19	ACET	ND	1.00E+01	UGL
0.0	09-apr-1991	UM19	BRDCLM	LT	1.81E+00	UGL
0.0	09-apr-1991	UM19	C13DCP	ND	5.00E+00	UGL
0.0	09-apr-1991	UM19	C2AVE	ND	1.00E+01	UGL
0.0	09-apr-1991	UM19	C2H3CL	LT	6.67E+00	UGL
0.0	09-apr-1991	UM19	C2H5CL	ND	5.00E+00	UGL
0.0	09-apr-1991	UM19	C6H6	LT	4.32E+00	UGL
0.0	09-apr-1991	UM19	CCL4	LT	2.52E+00	UGL
0.0	09-apr-1991	UM19	CH2CL2	ND	5.00E+00	UGL
0.0	09-apr-1991	UM19	CH3BR	ND	5.00E+00	UGL
0.0	09-apr-1991	UM19	CH3CL	ND	5.00E+00	UGL
0.0	09-apr-1991	UM19	CHBR3	LT	9.48E-01	UGL
0.0	09-apr-1991	UM19	CHCL3	LT	1.27E+00	UGL
0.0	09-apr-1991	UM19	CLC6H5	LT	2.57E+00	UGL
0.0	09-apr-1991	UM19	CS2	ND	2.50E+00	UGL
0.0	09-apr-1991	UM19	DBRCLM	LT	9.24E+00	UGL
0.0	09-apr-1991	UM19	ETC6H5	LT	1.72E+00	UGL
0.0	09-apr-1991	UM19	MEC6H5	LT	1.36E+00	UGL
0.0	09-apr-1991	UM19	MEK	ND	1.00E+01	UGL
0.0	09-apr-1991	UM19	MIBK	ND	1.00E+01	UGL
0.0	09-apr-1991	UM19	MNBK	ND	1.00E+01	UGL
0.0	09-apr-1991	UM19	STYR	ND	5.00E+00	UGL
0.0	09-apr-1991	UM19	T13DCP	ND	5.00E+00	UGL
0.0	09-apr-1991	UM19	TCLEA	LT	5.82E+00	UGL
0.0	09-apr-1991	UM19	TCLEE	LT	1.00E+00	UGL
0.0	09-apr-1991	UM19	TRCLE	LT	1.45E+00	UGL
0.0	09-apr-1991	UM19	TXYLEN	ND	1.50E+01	UGL
0.0	09-apr-1991	UM21	111TCE	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	112TCE	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	11DCE	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	11DCLE	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	12DCE	LT	5.00E+00	UGL
0.0	09-apr-1991	UM21	12DCLE	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	12DCLP	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	13DCLB	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	13DCP	LT	4.80E+00	UGL
0.0	09-apr-1991	UM21	13DMB	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	2CLEVE	LT	3.50E+00	UGL
0.0	09-apr-1991	UM21	ACET	LT	8.00E+00	UGL
0.0	09-apr-1991	UM21	ACRYLO	LT	8.40E+00	UGL
0.0	09-apr-1991	UM21	BRDCLM	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	C13DCP	ND	5.00E+00	UGL
0.0	09-apr-1991	UM21	C2AVE	ND	1.00E+01	UGL
0.0	09-apr-1991	UM21	C2H3CL	LT	1.20E+01	UGL
0.0	09-apr-1991	UM21	C2H5CL	LT	8.00E+00	UGL
0.0	09-apr-1991	UM21	C6H6	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	CCL3F	LT	1.00E+00	UGL

Site: Trip Blank (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	09-apr-1991	UM21	CCL4	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	CH2CL2	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	CH3BR	LT	1.40E+01	UGL
0.0	09-apr-1991	UM21	CH3CL	LT	1.20E+00	UGL
0.0	09-apr-1991	UM21	CHBR3	LT	1.10E+01	UGL
0.0	09-apr-1991	UM21	CHCL3	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	CLC6H5	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	CS2	ND	5.00E+00	UGL
0.0	09-apr-1991	UM21	DBRCLM	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	DCLB	LT	2.00E+00	UGL
0.0	09-apr-1991	UM21	ETC6H5	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	MEC6H5	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	MEK	LT	1.00E+01	UGL
0.0	09-apr-1991	UM21	MIBK	LT	1.40E+00	UGL
0.0	09-apr-1991	UM21	MNBK	ND	1.00E+01	UGL
0.0	09-apr-1991	UM21	STYR	ND	5.00E+00	UGL
0.0	09-apr-1991	UM21	T13DCP	ND	5.00E+00	UGL
0.0	09-apr-1991	UM21	TCLEA	LT	1.50E+00	UGL
0.0	09-apr-1991	UM21	TCLEE	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	TRCLE	LT	1.00E+00	UGL
0.0	09-apr-1991	UM21	XYLEN	LT	2.00E+00	UGL
0.0	09-apr-1991	UM26	12DCLP	LT	4.66E-01	UGL
0.0	09-apr-1991	UM26	CHCL3	LT	1.00E+00	UGL
0.0	09-apr-1991	UM26	DBRCLM	LT	4.00E-01	UGL
0.0	09-apr-1991	UM26	TCLEA	LT	1.92E+00	UGL
0.0	09-apr-1991	UM26	TCLEE	LT	6.40E-01	UGL

Site: Trip Blank

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	17-apr-1991	UM19	111TCE	LT	1.75E+00	UGL
0.0	17-apr-1991	UM19	112TCE	LT	5.04E+00	UGL
0.0	17-apr-1991	UM19	11DCE	LT	3.01E+00	UGL
0.0	17-apr-1991	UM19	11DCLE	LT	3.22E+00	UGL
0.0	17-apr-1991	UM19	12DCE	LT	1.00E+00	UGL
0.0	17-apr-1991	UM19	12DCLE	LT	3.53E+00	UGL
0.0	17-apr-1991	UM19	12DCLP	LT	8.41E+00	UGL
0.0	17-apr-1991	UM19	ACET	ND	1.00E+01	UGL
0.0	17-apr-1991	UM19	BRDCLM	LT	1.81E+00	UGL
0.0	17-apr-1991	UM19	C13DCP	ND	5.00E+00	UGL
0.0	17-apr-1991	UM19	C2AVE	ND	1.00E+01	UGL
0.0	17-apr-1991	UM19	C2H3CL	LT	6.67E+00	UGL
0.0	17-apr-1991	UM19	C2H5CL	ND	5.00E+00	UGL
0.0	17-apr-1991	UM19	C6H6	LT	4.32E+00	UGL

Site: Trip Blank (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	17-apr-1991	UM19	CCL4	LT	2.52E+00	UGL
0.0	17-apr-1991	UM19	CH2CL2	ND	5.00E+00	UGL
0.0	17-apr-1991	UM19	CH3BR	ND	5.00E+00	UGL
0.0	17-apr-1991	UM19	CH3CL	ND	5.00E+00	UGL
0.0	17-apr-1991	UM19	CHBR3	LT	9.48E-01	UGL
0.0	17-apr-1991	UM19	CHCL3	LT	1.27E+00	UGL
0.0	17-apr-1991	UM19	CLC6H5	LT	2.57E+00	UGL
0.0	17-apr-1991	UM19	CS2	ND	2.50E+00	UGL
0.0	17-apr-1991	UM19	DBRCLM	LT	9.24E+00	UGL
0.0	17-apr-1991	UM19	ETC6H5	LT	1.72E+00	UGL
0.0	17-apr-1991	UM19	MEC6H5	LT	1.36E+00	UGL
0.0	17-apr-1991	UM19	MEK	ND	1.00E+01	UGL
0.0	17-apr-1991	UM19	MIBK	ND	1.00E+01	UGL
0.0	17-apr-1991	UM19	MNBK	ND	1.00E+01	UGL
0.0	17-apr-1991	UM19	STYR	ND	5.00E+00	UGL
0.0	17-apr-1991	UM19	T13DCP	ND	5.00E+00	UGL
0.0	17-apr-1991	UM19	TCLEA	LT	5.82E+00	UGL
0.0	17-apr-1991	UM19	TCLEE	LT	1.00E+00	UGL
0.0	17-apr-1991	UM19	TRCLE	LT	1.45E+00	UGL
0.0	17-apr-1991	UM19	TXYLEN	ND	1.50E+01	UGL
0.0	17-apr-1991	UM26	12DCLP	LT	4.66E-01	UGL
0.0	17-apr-1991	UM26	CHCL3	LT	1.00E+00	UGL
0.0	17-apr-1991	UM26	DBRCLM	LT	4.00E-01	UGL
0.0	17-apr-1991	UM26	TCLEA	LT	1.92E+00	UGL
0.0	17-apr-1991	UM26	TCLEE	LT	6.40E-01	UGL

Site: Trip Blank

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	18-apr-1991	UM21	111TCE	LT	1.00E+00	UGL
0.0	18-apr-1991	UM21	112TCE	LT	1.00E+00	UGL
0.0	18-apr-1991	UM21	11DCE	LT	1.00E+00	UGL
0.0	18-apr-1991	UM21	11DCLE	LT	1.00E+00	UGL
0.0	18-apr-1991	UM21	12DCE	LT	5.00E+00	UGL
0.0	18-apr-1991	UM21	12DCLE	LT	1.00E+00	UGL
0.0	18-apr-1991	UM21	12DCLP	LT	1.00E+00	UGL
0.0	18-apr-1991	UM21	13DCLB	LT	1.00E+00	UGL
0.0	18-apr-1991	UM21	13DCP	LT	4.80E+00	UGL
0.0	18-apr-1991	UM21	13DMB	LT	1.00E+00	UGL
0.0	18-apr-1991	UM21	2CLEVE	LT	3.50E+00	UGL
0.0	18-apr-1991	UM21	ACET	LT	8.00E+00	UGL
0.0	18-apr-1991	UM21	ACRYLO	LT	8.40E+00	UGL
0.0	18-apr-1991	UM21	BRDCLM	LT	1.00E+00	UGL
0.0	18-apr-1991	UM21	C13DCP	ND	5.00E+00	UGL

Site: Trip Blank (continued)

SAMPLE DEPTH (ft)	SAMPLE DATE	TEST METHOD	COMPOUND	BOOL	CONCENTRATION	UNITS
0.0	18-apr-1991	UM21	C2AVE	ND	1.00E+01	UGL
0.0	18-apr-1991	UM21	C2H3CL	LT	1.20E+01	UGL
0.0	18-apr-1991	UM21	C2H5CL	LT	8.00E+00	UGL
0.0	18-apr-1991	UM21	C6H6	LT	1.00E+00	UGL
0.0	18-apr-1991	UM21	CCL3F	LT	1.00E+00	UGL
0.0	18-apr-1991	UM21	CCL4	LT	1.00E+00	UGL
0.0	18-apr-1991	UM21	CH2CL2	LT	1.00E+00	UGL
0.0	18-apr-1991	UM21	CH3BR	LT	1.40E+01	UGL
0.0	18-apr-1991	UM21	CH3CL	LT	1.20E+00	UGL
0.0	18-apr-1991	UM21	CHBR3	LT	1.10E+01	UGL
0.0	18-apr-1991	UM21	CHCL3	LT	1.00E+00	UGL
0.0	18-apr-1991	UM21	CLC6H5	LT	1.00E+00	UGL
0.0	18-apr-1991	UM21	CS2	ND	5.00E+00	UGL
0.0	18-apr-1991	UM21	DBRCLM	LT	1.00E+00	UGL
0.0	18-apr-1991	UM21	DCLB	LT	2.00E+00	UGL
0.0	18-apr-1991	UM21	ETC6H5	LT	1.00E+00	UGL
0.0	18-apr-1991	UM21	MEC6H5	LT	1.00E+00	UGL
0.0	18-apr-1991	UM21	MEK	LT	1.00E+01	UGL
0.0	18-apr-1991	UM21	MIBK	LT	1.40E+00	UGL
0.0	18-apr-1991	UM21	MNBK	ND	1.00E+01	UGL
0.0	18-apr-1991	UM21	STYR	ND	5.00E+00	UGL
0.0	18-apr-1991	UM21	T13DCP	ND	5.00E+00	UGL
0.0	18-apr-1991	UM21	TCLEA	LT	1.50E+00	UGL
0.0	18-apr-1991	UM21	TCLEE	LT	1.00E+00	UGL
0.0	18-apr-1991	UM21	TRCLE	LT	1.00E+00	UGL
0.0	18-apr-1991	UM21	XYLEN	LT	2.00E+00	UGL

APPENDIX I

CHEMICAL COMPOUND ABBREVIATIONS

**** TEST NAME ****

ABBREVIATION:	ELEMENT NAME:
TEST NAME	TEST NAME

ELEMENT IS USED IN THE FOLLOWING IR FILES:	DB#:	DB NAME:
CHEMICAL (89-94)	C301	IR

ELEMENT SIZE AND CHARACTERISTICS:

6 (ALPHANUMERIC) LEFT JUSTIFY

ELEMENT DESCRIPTION:

UP TO 6 CHARACTERS (NUMBERS AND LETTERS) TO IDENTIFY THE PARAMETER BEING MEASURED.

NOTE: FOR UNKNOWN COMPOUNDS, USE THE CODE UNKXXX WHERE XXX IS THE NUMBER OF MINUTES FOR THE RETENTION TIME MULTIPLIED BY TEN. THE NUMBERS ARE FULL FIELD SO THAT UNKNOWN #1 WOULD BE EXPRESSED AS UNK001 WITH THE ZEROS INCLUDED. A RETENTION TIME OF 3.2 MINUTES MULTIPLIED BY TEN WOULD BE 32 AND REPORTED AS UNK032.

ACCEPTABLE CRITERIA:

-REQUIRED ON ALL CHEMICAL RECORDS
-MUST MATCH ONE OF THE ACCEPTABLE CODES BELOW
-FOR UNKNOWNS, MUST BE WITHIN THE RANGE OF UNK001 THRU UNK999
-LAB MUST BE CERTIFIED IN THE METHOD CERTIFICATION TABLE FOR THE SPECIFIC TEST NAME EXCEPT FOR THE FOLLOWING TEST NAMES: PH, COND, TEMP, OILGR, BOD, COD, TOC, HARD, ASBEST, TSS
-LAB DOES NOT REQUIRE CERTIFICATION FOR A SPECIFIC TEST NAME FOR METHOD NUMBER OF 99 OR MEASUREMENT BASED ON INTERNAL STANDARD

ACCEPTABLE ENTRIES AND CONDITIONS:

(ALPHABETIC SORT BY CODES)

AACHXE	ACETIC ACID, CYCLOHEXYL ESTER
ABHC	ALPHA-BENZENEHEXACHLORIDE / ALPHA-HEXACHLOROCYCLOHEXANE
AC	HYDROGEN CYANIDE / HYDROCYANIC ACID
ACDHMW	*ACIDS (HIGH MOLECULAR WEIGHT)
ACET	ACETONE
ACHE	ANTICHOLINESTERASE
ACIDIT	*ACIDITY
ACND10	ACENAPHTHENE-D10
ACPHN	ACETOPHENONE
ACROLN	ACROLEIN
ACRYLO	ACRYLONITRILE
ADHP	AMMONIUM DIHYDROGEN PHOSPHATE
AENSLF	ALPHA-ENDOSULFAN / ENDOSULFAN I
AG	SILVER

AL	ALUMINUM
ALAL	*ALIPHATIC ALCOHOLS
ALDEHY	*ALDEHYDES
ALDRN	ALDRIN
ALHC	*ALIPHATIC HYDROCARBONS
ALHMW	*ALCOHOLS (HIGH MOLECULAR WEIGHT)
ALK	*ALKALINITY
ALKBIC	*ALKALINITY, BICARBONATE
ALKCAR	*ALKALINITY, CARBONATE
ALKHYD	*ALKALINITY, HYDROXIDE
ALKN	*ALKANES
ANAPNE	ACENAPHTHENE
ANAPYL	ACENAPHTHYLENE
ANELNT	*ANION ELUENT
ANIL	ANILINE
ANTRC	ANTHRACENE
ANTRCN	9-ANTHRACENECARBONITRILE
ANTRQU	ATHRAQUINONE / 9,10-ANTHRACENEDIONE
AS	ARSENIC
ASBEST	ASBESTOS
ASEXT	*ARSENIC, EXTRACTABLE
ASTOT	*ARSENIC, TOTAL
ATNBA	2,4,6-TRINITROBENZALDEHYDE
ATZ	ATRAZINE
AYLETH	ALLYL ETHER
AZACN	AZACYLONONANE
B	BORON
BA	BARIUM
BAANTR	BENZO (A) ANTHRACENE
BAHXE	BUTANOIC ACID, 1-HEXYL ESTER
BAPYR	BENZO (A) PYRENE
BBFANT	BENZO (B) FLUORANTHENE
BBFLRE	BENZO (B) FLUORENE
BBHC	BETA-BENZENEHEXACHLORIDE / BETA-HEXACHLOROCYCLOHEXANE
BBNTHP	BENZO (B) NAPHTHO (1,2-D) THIOPHENE
BBZP	BUTYLBENZYL PHTHALATE
BCHPD	BICYCLO (2,2,1) HEPTA-2,5-DIENE
BCLME	BIS (CHLOROMETHYL) ETHER
BCMSO	BIS (CARBOXYMETHYL) SULFOXIDE
BCMSO2	BIS (CARBOXYMETHYL) SULFONE
BCPHCE	2,2-BIS (CHLOROPHENYL) CHLOROETHYLENE
BCY3HX	BICYCLO (3,1,0) HEXANE
BDADME	BUTANEDIOIC ACID, DIMETHYL ESTER
BE	BERYLLIUM
BEETO	1-(2-BUTOXYETHOXY) ETHANOL
BENSLF	BETA-ENDOSULFAN / ENDOSULFAN II
BENZA	BENZANTHRONE
BENZAL	BENZALDEHYDE
BENZID	BENZIDINE
BENZOA	BENZOIC ACID
BEP	2-BUTOXYETHANOL PHOSPHATE
BF2ANT	BENZOBIFLUOROANTHENE
BGHIFA	BENZO (G,H,I) FLURANTHENE
BGHIPY	BENZO (G,H,I) PERYLENE
BICYHX	BICYCLOHEXYL
BIDBI	1,5-BIS (1,1-DIMETHYLETHYL)-3,3-DIMETHYLBICYCLO (3.1.0) HEXANE-2-ONE
BINAP	BINAPHTHYL
BJFANT	BENZO (J) FLUORANTHENE
BKFANT	BENZO (K) FLUORANTHENE

BLDX	BLADEX
BMP	BUTYLMETHYL PHTHALATE
BOD	*BIOLOGICAL OXYGEN DEMAND
BPBG	BUTYLPHTHALYL BUTYLGLYCOLATE
BRCLM	BROMOCHLOROMETHANE
BRC6H5	BROMOBENZENE
BRDCLM	BROMODICHLOROMETHANE
BRMCIL	BROMACIL
BTZ	BENZOTHIAZOLE
BTMSOA	BIS (TRIMETHYLSILYL) OXALIC ACID
BUC6H5	BUTYLBENZENE
BUEETH	BUTYLETHYL ETHER
BZ	3-QUINUCLIDINYL BENZILATE
BZALC	BENZYL ALCOHOL
BZAL2M	ALPHA,ALPHA-DIMETHYLBENZENEMETHANOL
BZAPAN	BENZO [A] PHENANTHRENE
BZCPAN	BENZO [C] PHENANTHRENE
BZFANT	BENZFLUORANTHENE
BZHQUN	BENZO [H] QUINOLINE
BZOAME	BENZOIC ACID, METHYL ESTER / METHYL BENZOATE
BZOTHP	BENZO [B] THIOPHENE
BZOTRZ	1H-BENZOTRIAZOLE / 1,2,3-BENZOTRIAZOLE
BZPA	BENZENEPHOSPHONIC ACID
BZYLBR	BENZYLBROMIDE / ALPHA-BROMOTOLUENE
B2CEXM	BIS (2-CHLOROETHOXY) METHANE
B2CIPE	BIS (2-CHLOROISOPROPYL) ETHER
B2CLEE	BIS (2-CHLOROETHYL) ETHER
B2EHP	BIS (2-ETHYLHEXYL) PHTHALATE
CA	CALCIUM
CACO3S	*CALCIUM CARBONATE SOLUTION
CALLMW	*HYDROCARBONS (ALL MOLECULAR WEIGHTS)
CAME	CARBAMIC ACID, METHYL ESTER
CAMP	CAMPHOR
CAPLCT	CAPROLACTAM / 6-AMINOHEXANOIC ACID LACTAM
CARBAZ	9H-CARBAZOLE
CBA	2-CHLOROBENZALDEHYDE
CBCCH	CIS-1-BROMO-2-CHLOROCYCLOHEXANE
CBOA	2-CHLOROBENZOIC ACID
CCLF2	CHLORODIFLUOROMETHANE
CCLF3	TRIFLUOROCHLOROMETHANE
CCL2F2	DICHLORODIFLUOROMETHANE
CCL3F	TRICHLOROFLUOROMETHANE
CCL4	CARBON TETRACHLORIDE
CC3	XXCC3
CD	CADMIUM
CDACH	CIS-1,2-DIACETOXYCYCLOHEXANE
CDCL3	CHLOROFORM-D
CDNBIS	*CHLORODINITROBENZENE ISOMER
CD2CL2	METHYLENE CHLORIDE-D2
CEC	*CATION EXCHANGE CAPACITY
CG	PHOSGENE / CARBONYL CHLORIDE
CHBR3	BROMOFORM
CHCL3	CHLOROFORM
CHO	1,2-CYCLOHEXANE OXIDE
CHOLA	CHOLESTANE
CHONE	CYCLOHEXANONE
CHRY	CHRYSENE
CH2BR2	METHYLENE BROMIDE
CH2CL2	METHYLENE CHLORIDE
CH3BR	BROMOMETHANE

CH3CL	CHLOROMETHANE
CH3CN	ACETONITRILE
CK	CYANOGEN CHLORIDE
CL	CHLORIDE
CLCYHX	CHLOROCYCLOHEXANE
CLC2A	CHLOROACETIC ACID
CLC6D5	CHLOROBENZENE-D5
CLC6H5	CHLOROBENZENE
CLD	*CHLORINE DEMAND
CLDAN	CHLORDANE
CLDEN	CHLORDENE
CLNAP	*CHLORO NAPHTHALENES
CLO3	CHLORATE
CLP	*CHLORO PHENOLS
CLVRA	2-CHLOROVINYL ARSONIC ACID
CLXB	*CHLORINATED BENZENES
CLXNAP	*CHLORINATED NAPHTHALENES
CL2	CHLORINE
CL2ACN	DICHLOROACETONITRILE
CL2BP	*DICHLORO BIPHENYLS
CL2BZ	*DICHLORO BENZENES
CL2NAP	*DICHLORO NAPHTHALENES
CL3BP	*TRICHLORO BIPHENYLS
CL3C3E	*TRICHLORO PROPENES
CL3NAP	*TRICHLORO NAPHTHALENES
CL3P	*TRICHLORO PHENOLS
CL4BP	*TETRACHLORO BIPHENYLS
CL4NAP	*TETRACHLORO NAPHTHALENES
CL5B	PENTACHLOROBENZENE
CL5BP	*PENTACHLORO BIPHENYLS
CL5ET	PENTACHLOROETHANE
CL6BP	*HEXACHLORO BIPHENYLS
CL6BZ	HEXACHLOROBENZENE
CL6CP	HEXACHLOROCYCLOPENTADIENE
CL6ET	HEXACHLOROETHANE
CL7BP	*HEPTACHLORO BIPHENYLS
CL7NB	*HEPTACHLORO NORBORNADIENES
CMONOX	CARBON MONOXIDE
CN	CHLOROACETOPHENONE
CO	COBALT
COD	*CHEMICAL OXYGEN DEMAND
COND	*SPECIFIC CONDUCTIVITY
COUMRN	COUMARAN / 2,3-DIHYDROBENZOFURAN
CO3	CARBONATE
CPCXAL	CYCLOPENTANECARBOXALDEHYDE
CPMS	4-CHLOROPHENYLMETHYL SULFIDE
CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE
CPMSO2	4-CHLOROPHENYLMETHYL SULFONE
CPO	CYCLOPENTANONE
CR	CHROMIUM
CRHEX	HEXAVALENT CHROMIUM
CRO4	CHROMATE
CS	CESIUM
CSOL	*CRESOLS
CS2	CARBON DISULFIDE
CU	COPPER
CUEXT	*COPPER, EXTRACTABLE
CUTOT	*COPPER, TOTAL
CX	PHOSGENE OXIME / DICHLOROFORMOXIME
CYDODC	CYCLODODECANE

CYHX	CYCLOHEXANE
CYHXB	CYCLOHEXYLBENZENE / PHENLYCYCLOHEXANE
CYN	CYANIDE
CYNF	*CYANIDE, FREE FORM
CYOCTE	CYCLOOCTATETRAENE
CYPD	CYCLOPENTADIENE
CYPNE	CYCLOPENTENE
CYSD12	CHRYSENE-D12
C1ADME	CARBONIC ACID, DIMETHYL ESTER
C10	DECANE
C11	HENDECANE
C12	DODECANE
C12AMM	8-METHYLDECANOIC ACID, METHYL ESTER
C12DCE	CIS-1,2-DICHLOROETHENE
C13	TRIDECANE
C13DCP	CIS-1,3-DICHLOROPROPYLENE / CIS-1,3-DICHLOROPROPENE
C14	TETRADECANE
C14A	TETRADECANOIC ACID / MYRISTIC ACID
C14AME	TETRADECANOIC ACID, METHYL ESTER
C15	PENTADECANE
C15A	PENTADECANOIC ACID
C16	HEXADECANE
C16A	HEXADECANOIC ACID / PALMITIC ACID
C16ABE	HEXADECANOIC ACID, BUTYL ESTER
C16ADM	HEXADECANOIC ACID, DIMETHYL ESTER
C16AEH	HEXADECANOIC ACID, BIS (2-ETHYLHEXYL) ESTER
C16AME	HEXADECANOIC ACID, METHYL ESTER
C16SAT	*SATURATED HYDROCABONS (C16)
C17	HEPTADECANE
C17AM	HEPTADECANOIC ACID, METHYL ESTER
C18	OCTADECANE
C18ABE	OCTADECANOIC ACID, BUTYL ESTER
C18AE	OCTADECANOIC ACID, ETHYL ESTER
C18AME	OCTADECANOIC ACID, METHYL ESTER
C18AOD	OCTADECANOIC ACID, OCTADECYL ESTER
C18UNS	*C18H30O UNKNOWN
C185FP	BIS (PENTAFLUOROPHENYL) PHENYL PHOSPHINE
C19	NONADECANE
C19A	NONADECANOIC ACID
C2AEE	ACETIC ACID, ETHYL ESTER / ETHYL ACETATE
C2AVE	ACETIC ACID, VINYL ESTER / VINYL ACETATE
C2H3CL	CHLOROETHENE / VINYL CHLORIDE
C2H5CL	CHLOROETHANE
C20	EICOSANE
C21	HENEICOSANE
C22UNS	*C22H40O UNKNOWN
C25	PENTACOSANE
C3AME	PROPANOIC ACID, METHYL ESTER
C3A2MB	PROPANOIC ACID, 2-METHYLBUTYL ESTER
C30AME	TRIACONTANOIC ACID, METHYL ESTER
C36	HEXATRIACONTANE
C4	BUTANE
C4HX1L	CIS-4-HEXEN-1-OL
C5A	PENTANOIC ACID / VALERIC ACID
C6D6	BENZENE-D6
C6HOH	CYCLOHEXANOL
C6H6	BENZENE
C7	HEPTANE
C7A	HEPTANOIC ACID
C7NB1	HEPTACHLORONORBORNENE

C8	OCTANE
C8AME	OCTANOIC ACID, METHYL ESTER
C9	NONANE
DBABA	DIBENZ [A,B] ANTHRACENE
DBAHA	DIBENZ [A,H] ANTHRACENE
DBATTS	2,4-DIHYDROXYBENZOIC ACID, TRIS-TRIMETHYSILYL
DBCP	DIBROMOCHLOROPROPANE
DBHC	DELTA-BENZENEHEXACHLORIDE / DELTA-HEXACHLOROCYCLOHEXANE
DBRCLM	DIBROMOCHLOROMETHANE
DBTSPY	4,5-DIMETHYL-2,6-BIS (TRIMETHYLSILOXY) PYRIMIDINE
DBUCLE	DIBUTYLCHLORENDATE
DBZFUR	DIBENZOFURAN
DBZTHP	DIBENZOTHIOPHENE
DCAMBA	2-METHOXY-3,6-DICHLOROBENZOIC ACID
DCBPH	DICHLOROBENZOPHENONE
DCHP	DICYCLOHEXYL PHTHALATE
DCMBF	5,7-DICHLORO-2-METHYLBENZOFURAN
DCMPSX	DECAMETHYLCYCLOPENTASILOXANE
DCPD	DICYCLOPENTADIENE
DDVP	VAPONA
DEA	DIETHYLAMINE
DECYLB	DECYLBENZENE
DEDMP	DIETHYL DIMETHYL DIPHOSPHONATE
DEETH	DIETHYL ETHER
DEGLYC	DIETHYLENE GLYCOL / 2,2-OXY BIS [ETHANOL]
DEP	DIETHYL PHTHALATE
DEPD4	DIETHYL PHTHALATE-D4
DHBZPY	3,4-DIHYDRO-2H-1-BENZOPYRAN
DHDMAC	9,10-DIHYDRO-9,9-DIMETHYLACRIDINE
DIACAL	DIACETONE ALCOHOL / 4-HYDROXY-4-METHYL-2-PENTANONE
DIADS	BIS (DIISOPROPYLAMINO) ETHYLDISULFIDE
DIAEL	BIS (DIISOPROPYLAMINO) ETHANOL
DIAEP	S-DIISOPROPYLAMINOETHYLMETHYL PHOSPHONOTHIOATE
DIAET	BIS (DIISOPROPYLAMINO) ETHANETHIOL
DIAS	BIS (DIISOPROPYLAMINO) ETHYLSULFIDE
DIASO2	BIS (DIISOPROPYLAMINO) ETHYLSULFONATE
DIAZ	DIAZINON
DIBP	DIISOBUTYL PHTHALATE
DICLP	*DICHLORO PHENOLS
DIDDP	DIISOPROPYL DIMETHYL DIPHOSPHONATE
DIH2O	DEIONIZED WATER
DIMP	DIISOPROPYLMETHYL PHOSPHONATE
DIOP	DIISOOCTYL PHTHALATE
DIPETH	DIISOPROPYL ETHER
DIPUR	DIISOPROPYL UREA
DITH	DITHIANE
DLDRN	DIELDRIN
DL2HPG	DL-2-(3-HYDROXYPHENYL) GLYCINE
DM	ADAMSITE
DMCAR	DIMETHYL DITHIOCARBONATE
DMCPDE	1,2-DIMETHYLCYCLOPENTADIENE
DMDS	DIMETHYL DISULFIDE
DMETH	DIMETHYL ETHER
DMIP	DIMETHYL ISOPHTHALATE
DMMP	DIMETHYLMETHYL PHOSPHATE
DMP	DIMETHYL PHTHALATE
DMPCHE	3-(2,2-DIMETHYLPROPOXY) CYCLOHEXENE
DMPTHF	2,2-DIMETHYL-5-(1-METHYLPROPYL) TETRAHYDROFURAN
DMXDMS	DIMETHOXY DIMETHYLSILANE
DM1ACH	2,2-DIMETHYL-1-ACETYLCYCLOHEXANE

DNBEE	1,1-DI-N-BUTYLETHYLENE / 1,1-DI-N-BUTYLETHENE
DNBP	DI-N-BUTYL PHTHALATE
DNOP	DI-N-OCTYL PHTHALATE
DNOPD4	DI-N-OCTYL PHTHALATE-D4
DNPP	DI-N-PENTYL PHTHALATE
DNTISO	*DINITROTOLUENE ISOMER
DO	*DISSOLVED OXYGEN
DOAD	DIOCTYL ADIPATE
DOAZ	DIOCTYL AZELATE
DODECB	DODECYLBENZENE
DOETH	DIOCTYL ETHER
DOPAM	DOPAMINE / 4-(2-AMINOETHYL) PYROCATECHOL
DPA	DIPHENYLAMINE
DPETH	DIPHENYL ETHER
DPETYN	1,1-(1,2-ETHYNEDIYL) BIS (BENZENE)
DPHNY	DIPHENYL
DPNTLL	D-(-)-PANTOLYL LACTONE
DPSO	DIPHENYL SULFOXIDE
DPSULF	DIPHENYL SULFIDE / 1,1-THIO BIS (BENZENE)
DSEDIN	DISELENO DIINDOLE
DTB4C	2,6-DI-TERT-BUTYL-4-CRESOL
DTCHBO	1.ALPHA.(E),4.ALPHA.-1-(1,4-DIHYDROXY-2,6,6-TRIMETHYL-2-CYCLOHEXEN-1-YL)-2-BUTEN-1-ONE
DURS	DURSBAN
DYSCAN	*GC-MS DYE SCAN
EBCPGL	ETHYL-2,2-BIS (4-CHLOROPHENYL) GLYCOLATE
ED	DICHLOROETHYL ARSINE
EDBDAS	3-PHENYLPROPANOL
EICOSL	1-EICOSANOL
EMPA	ETHYLMETHYL PHOSPHONIC ACID / ETHYLMETHYL PHOSPHONATE
ENDRN	ENDRIN
ENDRNA	ENDRIN ALDEHYDE
ENDRNK	ENDRIN KETONE
ENHETH	ETHYL-N-HEXYL ETHER
ESFSO4	ENDOSULFAN SULFATE
ETBD10	ETHYLBENZENE-D10
ETCYHX	ETHYLCYCLOHEXANE
ETC6H5	ETHYLBENZENE
ETOH	ETHANOL
F	FLUORIDE
FABPEE	FORMIC ACID, BETA-PHENYLETHYL ESTER
FACHXE	FORMIC ACID, CYCLOHEXYL ESTER
FANT	FLUORANTHENE
FARN	FARNESOL
FATAL	*FATTY ALCOHOLS
FC2A	FLUOROACETIC ACID
FE	IRON
FLRENE	FLUORENE
FREON	FREON / DICHLOROFLUOROMETHANE
F10BP	DECAFLUOROBIPHENYL
GA	TABUN / ETHYL-N,N-DIMETHYL PHOSPHORAMIDOCYANIDATE
GB	SARIN / ISOPROPYLMETHYL PHOSPHONOFLUORIDATE
GD	SOMAN / PINACOLYLMETHYL PHOSPHONOFLUORIDATE
GRNDY	GREEN DYE
H	LEVINSTEIN MUSTARD
HARD	*TOTAL HARDNESS
HCBD	HEXACHLOROBUTADIENE
HCNB	HEXACHLORONORBORNADIENE
HCO3	BICARBONATE
HD	DISTILLED MUSTARD / BIS (2-CHLOROETHYL) SULFIDE

HEXANE	HEXANE
HG	MERCURY
HGEXT	*MERCURY, EXTRACTABLE
HGTOT	*MERCURY, TOTAL
HMTCHE	2,6,10,15,19,23-HEXAMETHYL-2,6,10,14,18,22-TETRACOSAHEXAENE
HMX	CYCLOTETRAMETHYLENETETRANITRAMINE
HN	NITROGEN MUSTARD
HPCL	HEPTACHLOR
HPCLE	HEPTACHLOR EPOXIDE
HPLH2O	HPLC GRADE WATER
HPO4	*HYDROLYZABLE PHOSPHATE
HWX013	HALOWAX 1013
HWX099	HALOWAX 1099
HXAB2E	HEXANEDIOIC ACID, BIS (2-ETHYLHEXYL) ESTER
HXADBE	HEXANEDIOIC ACID, DIBUTYL ESTER / DIBUTYL ADIPATE
HXADME	HEXANEDIOIC ACID, DIMETHYL ESTER / DIMETHYL ADIPATE
HXADOE	HEXANEDIOIC ACID, DIOCTYL ESTER / DIOCTYL ADIPATE
HXCOS	HEXACOSANE
HXHMAZ	4,5,6,7,8,8A-HEXAHYDRO-8A-METHYL-2-{1H}-AZULENONE
HXMETA	HEXAMETHYLENETETRAMINE / 1,3,5,7-TETRAAZATRICYCLO {3.3.13.7} DECANE
HXMTSX	HEXAMETHYLCYCLOTRISILOXANE
HYDRND	HYDRINDANE / OCTAHYDRO-1H-INDENE
HYDRZ	HYDRAZINE
HYNB	7-HYDROXYNORBORNADIENE
H2S	HYDROGEN SULFIDE
H3PO4	PHOSPHORIC ACID
ICDPYR	INDENO {1,2,3-C,D} PYRENE
IMPA	ISOPROPYLMETHYL PHOSPHONIC ACID / ISOPROPYLMETHYL PHOSPHONATE
INDAN	1-HYDROXY-2,3-METHYLENE INDAN
INDENE	INDENE
INDOLE	INDOLE / 2,3-BENZOPYRROLE
ISODR	ISODRIN
ISOPBZ	ISOPROPYLBENZENE / CUMENE
ISOPHR	ISOPHORONE
ISOQUN	ISOQUINOLINE
K	POTASSIUM
KEND	KETO-ENDRIN
L	LEWISITE
LACYBB	LACTIC ACID, CYCLIC BUTANEBORONATE
LAURIC	LAURIC ACID
LIN	LINDANE / GAMA-BENZENEHEXACHLORIDE / GAMMA-HEXACHLOROCYCLOHEXANE
LIPID	*% LIPIDS
LO	LEWISITE OXIDE
MALO	MALONONITRILE
MBADOE	3-METHYLBUTANOIC ACID, 3,7-DIMETHYL-2,4,6-OCTATRIENYL ESTER
MBAS	*FOAMING AGENTS / METHYALYNE BLUE ACTIVE SUBSTANCE
MBOH	ALPHA-METHYLBENZYL ALCOHOL
MBZA	ALPHA-METHYLBENZYL ACETOACETATE
MBZCAC	5-METHYLBENZO {C} ACRIDINE
MBZCL	ALPHA-METHYLBENZYL-2-CHLOROACETOACETATE
MDCL	2-METHYLHENDECANAL / 2-METHYLUNDECANAL
MEAOA	METHYL ARSONIC ACID
MEBPIP	1,1'-METHYLENE BIS {PIPERIDINE}
MECC6	METHYLCYCLOHEXANE
MECYBU	METHYLCYCLOBUTANE
MECYDC	METHYLCYCLODECANE
MECYPE	METHYLCYCLOPENTANE

MEC6D8	TOLUENE-D8
MEC6H5	TOLUENE
MEHG	METHYL MERCURY
MEHGCL	METHYL MERCURY CHLORIDE
MEK	METHYLETHYL KETONE / 2-BUTANONE
MEOH	METHANOL
MEPOH	2-METHYLPENTANOL
MESTOX	MESITYL OXIDE / 4-METHYL-3-PENTEN-2-ONE
METLAP	*METHYL NAPHTHALENES
MEXCLR	METHOXYCHLOR
ME2AEA	DIMETHYL ARSENIC ACID
ME2C11	*DIMETHYL UNDECANES
ME2HG	DIMETHYL MERCURY
ME2HPL	*METHYL-2-HEPTANOLS
ME2HPO	*METHYL-2-HEPTANONES
ME2NAP	*DIMETHYL NAPHTHALENES
ME3C10	*TRIMETHYL DECANES
ME3C11	*TRIMETHYL UNDECANES
ME3C6	*TRIMETHYL HEXANES
ME3NAP	*TRIMETHYL NAPHTHALENES
MG	MAGNESIUM
MHYDRZ	METHYLHYDRAZINE
MIBK	METHYLISOBUTYL KETONE
MIPK	METHYLISOPROPYL KETONE
MIREX	MIREX
MLTHN	MALATHION
MN	MANGANESE
MNBK	METHYL-N-BUTYL KETONE / 2-HEXANONE
MO	MOLYBDENUM
MP	*METHYL PHENOLS
MPA	METHYLPHOSPHONIC ACID
MPDDD	2-(META-CHLOROPHENYL)-2-(PARA-CHLOROPHENYL)-1,1-DICHLOROETHANE
MPK	METHYLPROPYL KETONE / 2-PENTANONE
MQFH2O	MILLI-Q-FILTERED WATER
MSSCAN	*GC-MS ORGANIC SCAN
MTRZL	METRAZOL / CARDIAZOLE
NA	SODIUM
NAOHME	50% 1M NAOH - 50% METHANOL
NAP	NAPHTHALENE
NAPD8	NAPHTHALENE-D8
NB	NITROBENZENE
NBD5	NITROBENZENE-D5
NBMBSA	N-BUTYL-4-METHYLBENZENESULFONAMIDE
NBUETH	N-BUTYL ETHER / 1,1'-OXY BIS (BUTANE)
NC	NITROCELLULOSE
NCLN	NORTRICYCLANOL
NCPPPA	N-(4-CHLOROPHENYL)-3-PHENYL-2-PROPENAMIDE
NC1	NITROCELLULOSE, 12% N
NC2	NITROCELLULOSE, 13.4% N
NDHXA	N-NITRO DIHEXYLAMINE
NDIOX	NITROGEN DIOXIDE
NDMBSA	N,4-DIMETHYLBENZENESULFONAMIDE
NDNPA	NITROSO DI-N-PROPYLAMINE
NECHXA	N-ETHYLCYCLOHEXYLAMINE
NE2PEA	N-ETHYL-2-PROPENAMIDE
NG	NITROGLYCERINE
NHEDCA	N-(2-HYDROXYETHYL)-DECANAMIDE
NH3	AMMONIA
NH3N2	AMMONIA NITROGEN

NI	NICKEL
NIT	*NITRITE, NITRATE-NON SPECIFIC
NITARO	*NITRO AROMATICS
NMANIL	N-METHYLANILINE
NMCANE	N-METHYLCARBAMIC ACID, 1-NAPHTHYL ESTER
NMNSOA	N-METHYL-N-NITROSOANILINE
NNADME	NONANEDIOIC ACID, DIMETHYL ESTER
NNDMA	N,N-DIMETHYLANILINE
NNDMEA	N-NITROSO DIMETHYLAMINE
NNDNPA	N-NITROSO DI-N-PROPYLAMINE
NNDPA	N-NITROSO DIPHENYLAMINE
NNPIPA	N-NITROSOPENTYLISOPENTYLAMINE
NN4HPL	N-NITROSO-4-HYDROXYPROLINE
NO2	NITRITE
NO3	NITRATE
NQ	NITROQUANIDINE
N2KJEL	*NITROGEN BY KJELDAHL METHOD
OCADME	OCTANEDIOIC ACID, DIMETHYL ESTER
ODAPDM	OCTADECANOIC ACID,(2-PHENYL-1,3-DIOXOLAN-4-YL)METHYL ESTER
ODECA	OCTADECANOIC ACID / STEARIC ACID
ODMNSX	OCTADECAMETHYLCYCLONONASILOXANE
OEMP	O-ETHYLMETHYL PHOSPHONATE
OILGR	*OIL & GREASE
OMCTSX	OCTAMETHYLCYCLOTETRASILOXANE
OPDDD	2-(ORTHO-CHLOROPHENYL)-2-(PARA-CHLOROPHENYL)-1,1-DICHLOROETHANE
OPDDE	2-(ORTHO-CHLOROPHENYL)-2-(PARA-CHLOROPHENYL)-1,1-DICHLOROETHENE
OPDDT	2-(ORTHO-CHLOROPHENYL)-2-(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE
OPO4	*ORGANOPHOSPHATES
OXAT	1,4-OXATHIANE
OXCN	OXACYCLONONANE
OZONE	OZONE
PAD4NE	PHOSPHORIC ACID, DIETHYL-4-NITROPHENYL ESTER
PAH	*POLYNUCLEAR AROMATIC HYDROCARBONS
PAODPE	PHOSPHORIC ACID, OCTYL DIPHENYL ESTER
PARTIC	*PARTICULATE MATTER
PATBUE	PROPANOIC ACID, T-BUTYL ESTER
PATPE	PHOSPHORIC ACID, TRIPHENYL ESTER
PA2HDE	PROPANOIC ACID, 2-HYDROXYDECYL ESTER
PA2MBE	PENTANOIC ACID, 2-METHYLBUTYL ESTER
PB	LEAD
PBSTY	LEAD STYPHNATE
PCB016	PCB 1016
PCB221	PCB 1221
PCB232	PCB 1232
PCB242	PCB 1242
PCB248	PCB 1248
PCB254	PCB 1254
PCB260	PCB 1260
PCB262	PCB 1262
PCP	PENTACHLOROPHENOL
PCYMEN	4-CYMENE / 4-(1-METHYLETHYL) TOLUENE
PD	DICHLOROPHENYL ARSINE
PDMSLX	POLYDIMETHYL SILOXANE / DIMETHYLPOLY SILOXANE
PEGE	*POLYETHYLENEGLYCOL ETHERS
PENAMD	N-PENTAMIDE
PENTAN	PENTANE
PETN	PENTAERYTHRITOL TETRANITRATE

PFP	PENTAFLUOROPHENOL
PH	*PH
PHAD10	PHENANTHRENE-D10
PHANTR	PHENANTHRENE
PHENAA	PHENYLACETIC ACID
PHEND5	PHENOL-D5
PHEND6	PHENOL-D6
PHENLC	*PHENOLICS (NON-SPECIFIC)
PHENOL	PHENOL
PHTHA	PHTHALIC ACID / 1,2-BENZENEDICARBOXYLIC ACID
PHTHL	*PHTHALATES
PHXAA	PHENOXYACETIC ACID
PHYCP	1,2,3,4,5-PENTAHYDROXYCYCLOPENTANE
PIPER	PIPERIDINE
POX	*PURGEABLE ORGANIC HALOGENS
PO4	PHOSPHATE
PO4ORT	ORTHOPHOSPHATE
PPDDD	2,2-BIS (PARA-CHLOROPHENYL)-1,1-DICHLOROETHANE
PPDDE	2,2-BIS (PARA-CHLOROPHENYL)-1,1-DICHLOROETHENE
PPDDT	2,2-BIS (PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE
PPTDE	2,2-BIS (PARA-CHLOROPHENYL)-2-PHENYL-1,1-DICHLOROETHENE
PRC6H5	PROPYLBENZENE
PRTHN	PARATHION
PYLD12	PERYLENE-D12
PYR	PYRENE
PYRD10	PYRENE-D10
P4	PHOSPHORUS
RDX	CYCLOTRIMETHYLENETRINITRAMINE / CYCLONITE
REDDY	RED DYE
RESACI	*RESIN ACIDS
S	SULFUR
SB	ANTIMONY
SCN	THIOCYANATE
SE	SELENIUM
SIL	SILICONE
SILVEX	SILVEX
SN	TIN
SO3	SULFITE
SO4	SULFATE
SPIRO	(1',5 TRANS)-7-CHLORO-6-HYDROXY-2',4-DIMETHOXY-6'-METHYL-SPIRO [BENZOFURAN-2-(3H)-1'-(2)-CYCLOHEXENE]-3,4'-DIONE
SQUAL	SQUALENE
SR	STRONTIUM
STERO	*STEROIDS
STIGMA	STIGMASTENAL
STYPH	STYPHNATE ION
STYPHA	STYPHNIC ACID
STYR	STYRENE
SUADME	SULFURIC ACID, DIMETHYL ESTER
SULFID	SULFIDE
SUPONA	SUPONA / 2-CHLORO-1-(2,4-DICHLOROPHENYL) VINYL DIETHYL PHOSPHATE
S2CL2	SULFUR MONOCHLORIDE
TBA	TRIBUTYLAMINE
TBASDE	THIOBUTYRIC ACID, S-DECYL ESTER
TBP	TRIBUTYL PHOSPHATE
TCB	*TETRCCHLORO BENZENES
TCB1	1,2,4,5-TETRACHLOROBENZENE
TCB2	1,2,3,4-TETRACHLOROBENZENE
TCB3	1,2,3,5-TETRACHLOROBENZENE

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TCDD      2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN / DIOXIN
TCHDCS    TRANS-1,2-CYCLOHEXANDIOL, CYCLIC SULFITE
TCLEA     1,1,2,2-TETRACHLOROETHANE
TCLEE     TETRACHLOROETHYLENE / TETRACHLOROETHENE
TCLTFE    1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE
TCOS      TETRACOSANE
TCSAME    15-TETRACOSENOIC ACID, METHYL ESTER
TCST     *TRICHLORO STYRENES
TDGCL     THIODIGLYCOL
TDGCLA    THIODIGLYCOLIC ACID
TDMHSX    TETRADECAMETHYL HEXASILOXANE
TDODTL    TERT-DODECANETHIOL
TDS      *TOTAL DISSOLVED SOLIDS
TEGLME    TRIETHYLENE GLYCOL, METHYL ETHER
TEGLYC    TRIETHYLENE GLYCOL / 2,2'-{1,2-ETHANEDIYL BIS (OXY)} BIS
             {ETHANOL}
TEMP     *TEMPERATURE
TEPO4     TRIETHYL PHOSPHATE
TETPT    *TETRACHLORO CYCLOPENTENES
TETR      TETRAZENE
TETRYL    N-METHYL-N,2,4,6-TETRANITROANILINE / NITRAMINE
TFAAPE    TRIFLUOROACETIC ACID, 1,5-PENTANEDIYL ESTER
TFDCLE    1,1,2-TRIFLUORO-1,2-DICHLOROETHANE
TGLYME    TETRAGLYME
THF       TETRAHYDROFURAN
THNAP     1,2,3,4-TETRAHYDRONAPHTHALENE / TETRALIN
THP2ML    TETRAHYDROPYRANYL-2-METHANOL
TL        THALLIUM
TMHPDO    3,3,6-TRIMETHYL-1,5-HEPTADIEN-4-ONE
TMHXL     3,5,5-TRIMETHYL-1-HEXANOL
TMODEO    2,2,7,7-TETRAMETHYL-4,5-OCTADIEN-3-ONE
TMPHAN    TETRAMETHYLPHENANTHRENE
TMPO3     TRIMETHYL PHOSPHITE
TMPO4     TRIMETHYL PHOSPHATE
TMTCON    3,5,24-TRIMETHYLTETRACONTANE
TMUR      TETRAMETHYLUREA
TM3PL     2,3,4-TRIMETHYL-3-PENTANOL
TNBISO   *TRINITROBENZENE ISOMER
TNTISO   *TRINITROTOLUENE ISOMER
TOC      *TOTAL ORGANIC CARBON
TOTDDT   *TOTAL VALUE OF ALL DDT, DDE, DDD ISOMERS
TOTGAF   *TOTAL GRAVIMETRIC, ACID FRACTION
TOTHG2   *TOTAL MERCURY
TOTPCB   *TOTAL PCBS
TOX      *TOTAL ORGANIC HALOGENS
TPH       THIOPHENE
TPO4     *TOTAL PHOSPHATES
TRCLE     TRICHLOROETHYLENE / TRICHLOROETHENE
TRIBZ    *TRICHLORO BENZENES
TRIMBZ   *TRIMETHYL BENZENES
TRIPT     TRICHLOROCYCLOPENTENE
TRMTDE    2,3,4-TRIMETHYL-4-TETRADECENE
TRPD14    TERPHENYL-d14
TRPHEN    TRIPHENYLENE
TRXMET   *TRIHALO METHANES
TS       *TOTAL SULFUR
TSAHPE    4-TOLUENESULFONIC ACID, HEPTYL ESTER
TSS      *TOTAL SUSPENDED SOLIDS
TVS      *TOTAL VOLATILE SOLIDS
TXPHEN    TOXAPHENE
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T1B2BC	TRANS-1-BROMO-2-BUTYLCYCLOPROPANE
T12DCE	TRANS-1,2-DICHLOROETHYLENE / TRANS-1,2-DICHLOROETHENE
T13DCP	TRANS-1,3-DICHLOROPROPENE
T2DEC	TRANS-2-DECENE
UDMH	UNSYMMETRICAL DIMETHYL HYDRAZINE
UNKXXX	*UNKNOWN COMPOUND, XXX = 001 THRU 999
V	VANADIUM
VARHY	*VARIOUS HYDROCARBONS WITH INCREASING M.W.
VFA	VINYL FORMATE
VM	O-ETHYL-S-(2-DIETHYLAMINOETHYL) METHYL PHOSPHONOTHIOLATE
VX	O-ETHYL-S-(2-DIISOPROPYLAMINOETHYL)METHYLPHOSPHONOTHIOLATE
WP	WHITE PHOSPHORUS
XPLOSV	*EXPLOSIVE SPRAY
XYLEN	*XYLENES
YELDY	YELLOW DYE
ZN	ZINC
ZR	ZIRCONIUM
01NHCL	0.1 N HYDROCHLORIC ACID
1A3MPZ	1-ACETYL-3-METHYL-5-PYRAZOLONE
1A4HMB	1-ACETYL-4-(1-HYDROXY-1-METHYLETHYL) BENZENE
1BY4HB	1-BENZYL-4-HYDROXYBENZIMIDAZOLE
1CDMPZ	1-CARBAMOYL-3,5-DIMETHYL-2-PYRAZOLINE
1CLODC	1-CHLOROOCTADECANE
1CL24H	1-CHLORO-2,4-HEXADIENE
1C3L	1-PROPANOL
1C4L	1-BUTANOL
1DODCL	1-DODECANOL
1EHB	1-ETHYLHEXYLBENZENE
1EPB	1-ETHYLPROPYLBENZENE
1E2MB	1-ETHYL-2-METHYLBENZENE
1E24DB	1-ETHYL-2,4-DIMETHYLBENZENE
1FNAP	1-FLUORONAPHTHALENE
1HPDOL	1-HEPTADECANOL
1HXE	1-HEXENE
1HX3OL	1-HEXEN-3-OL
1MBAAN	1-METHYLBENZ [A] ANTHRACENE
1MCPNE	1-METHYLCYCLOPENTENE
1MDB	1-METHYLDECYLBENZENE
1MECHX	1-METHYLETHYLCYCLOHEXANE
1MECPR	1-METHYLETHYLCYCLOPROPANE
1MEIND	1-METHYLINDAN
1MFLRE	1-METHYL-9H-FLUORENE
1MNAP	1-METHYLNAPHTHALENE
1MNB	1-METHYLNONYLBENZENE
1MPRB	(1-METHYLPROPYL) BENZENE
1MPYR	1-METHYLPYRENE
1MX1PE	1-METHOXY-1-PROPENE
1M2PEC	1-METHYL-2-(2-PROPENYL) CYCLOPENTANE
1M7MEN	1-METHYL-7-(1-METHYLETHYL) NAPHTHALENE
1NHP	1-NITROHEPTANE
1NKCL	1.0 N POTASSIUM CHLORIDE
1N2ONE	1-NITRO-2-OCTANONE
1OCTOL	1-OCTANOL
1PECHX	1-PROPENYLCYCLOHEXANE
1PNAP	1-PHENYLNAPHTHALENE
1TBCHA	1-T-BUTYLCYCLOHEXANECARBOXYLIC ACID
10CUDM	10-CYCLOPENTYLUNDECANOIC ACID, METHYL ESTER
10MEOH	10% METHANOL
10MUDM	10-METHYLUNDECANOIC ACID, METHYL ESTER
10OEME	10-OCTADECENOIC ACID, METHYL ESTER

11C1PE	1,1-DICHLORO-1-PROPENE
11DCE	1,1-DICHLOROETHYLENE / 1,1-DICHLOROETHENE
11DCLE	1,1-DICHLOROETHANE
11DMEB	(1,1-DIMETHYLETHYL) BENZENE
11DPH	1,1-DIPHENYLHYDRAZINE
111TCE	1,1,1-TRICHLOROETHANE
112TCE	1,1,2-TRICHLOROETHANE
113MCH	1,1,3-TRIMETHYLCYCLOHEXANE
12DBD4	1,2-DICHLOROBENZENE-D4.
12DBRE	1,2-DIBROMOETHANE
12DCD4	1,2-DICHLOROETHANE-D4
12DCE	*1,2-DICHLOROETHYLENES (CIS AND TRANS ISOMERS)
12DCLB	1,2-DICHLOROBENZENE
12DCLE	1,2-DICHLOROETHANE
12DCLP	1,2-DICHLOROPROPANE
12DMB	1,2-DIMETHYLBENZENE / O-XYLENE
12DNAP	1,2-DIMETHYLNAPHTHALENE
12DPB	1,2-DIPHENYLBENZENE
12DPH	1,2-DIPHENYLHYDRAZINE
12EPCH	1,2-EPOXYCYCLOHEXENE / CYCLOHEXENE OXIDE
12EPEB	1,2-EPOXYETHYLBENZENE / STYRENE OXIDE
12MTDM	12-METHYLTETRADECANOIC ACID, METHYL ESTER
12TMCP	1,1,2,2-TETRAMETHYLCYCLOPROPANE
123CPR	1,2,3-TRICHLOROPROPANE
123MCH	1,2,3-TRIMETHYLCYCLOHEXANE
123TCB	1,2,3-TRICHLOROBENZENE
123TMB	1,2,3-TRIMETHYLBENZENE
1234MB	1,2,3,4-TETRAMETHYLBENZENE
124MCH	1,2,4-TRIMETHYLCYCLOHEXANE
124TCB	1,2,4-TRICHLOROBENZENE
124TMB	1,2,4-TRIMETHYLBENZENE
13CPDO	1,3-CYCLOPENTADIONE
13DBD4	1,3-DICHLOROBENZENE-D4
13DCLB	1,3-DICHLOROBENZENE
13DCP	1,3-DICHLOROPROPANE
13DCPE	1,3-DICHLOROPROPENE
13DEB	1,3-DIETHYLBENZENE
13DFB	1,3-DIFLUOROBENZENE
13DMB	1,3-DIMETHYLBENZENE / M-XYLENE
13DMBB	(1,3-DIMETHYLBUTYL) BENZENE
13DMCH	1,3-DIMETHYLCYCLOHEXANE
13DNAP	1,3-DIMETHYLNAPHTHALENE
13DNB	1,3-DINITROBENZENE
13DPPR	1,3-DIPHENYLPROPANE / 1,1'-(1,3-PROPANEDIYL) BIS |BENZENE-
13TDAM	13-TETRADECYNOIC ACID, METHYL ESTER
135MCH	1,3,5-TRIMETHYLCYCLOHEXANE
135TMB	1,3,5-TRIMETHYLBENZENE
135TNB	1,3,5-TRINITROBENZENE
14DACB	1,4-DIACETYLBENZENE
14DBD4	1,4-DICHLOROBENZENE-D4
14DCBU	1,4-DICHLOROBUTANE
14DCLB	1,4-DICHLOROBENZENE
14DFB	1,4-DIFLUOROBENZENE
14DIOX	1,4-DIOXANE
14DMCH	1,4-DIMETHYLCYCLOHEXANE
14DMNP	1,4-DIHYDRO-1,4-METHANONAPHTHALENE
14DMXA	1,4-DIMETHOXYANTHRACENE
14DNB	1,4-DINITROBENZENE
14D2EB	1,4-DIMETHYL-2-ETHYLBENZENE
14HXDE	1,4-HEXADIENE

14MPME	14-METHYLPENTADECANIC ACID, METHYL ESTER
15DNAP	1,5-DIMETHYLNAPHTHALENE
15MHME	15-METHYLHEXADECANOIC ACID, METHYL ESTER
16DMIN	1,6-DIMETHYLINDAN
16DNAP	1,6-DIMETHYLNAPHTHALENE
16MHME	16-METHYLHEPTADECANOIC ACID, METHYL ESTER
167TMN	1,6,7-TRIMETHYLNAPHTHALENE
17PTCE	17-PENTATRIACONTENE
18DNAP	1,8-DIMETHYLNAPHTHALENE
18O18D	1,2,3,4,4A,5,8,8A-OCTAHYDRO-1,4,5,8-DIMETHANOLNAPHTHALEN-2-OL
2A46DA	2-AMINO-4,6-DINITROANILINE
2A46DT	2-AMINO-4,6-DINITROTOLUENE
2BEETO	2-(2-N-BUTOXYETHOXY) ETHANOL
2BEMDE	2,2-BIS (ETHYLMERCAPTO) DIETHYL ETHER
2BMMPR	2,2-BIS (METHYLMERCAPTO) PROPANE
2BNMNM	2-BUTYL-N-METHYLNORLEUCINE, METHYL ESTER
2BRHXA	2-BROMOHEXANOIC ACID
2BUTHF	2-BUTYLTETRAHYDROFURAN
2BUXEL	2-BUTOXYETHANOL
2B1CP	2-BROMO-1-CHLOROPROPANE
2B1OOL	2-BUTYL-1-OCTANOL
2B4MFU	2-(T-BUTYL)-4-METHYLFURAN
2CBMN	2-CHLOROBENZYLIDINEMALONONITRILE
2CECHO	2-(2-CYANOETHYL) CYCLOHEXANONE
2CHAEE	2-CYCLOPENTENE-1-HENDECANOIC ACID, ETHYL ESTER
2CHE1L	2-CYCLOHEXEN-1-OL
2CHE1O	2-CYCLOHEXEN-1-ONE
2CLBP	2-CHLOROBIPHENYL
2CLEVE	2-CHLOROETHYLVINYL ETHER / (2-CHLOROETHOXY) ETHENE
2CLP	2-CHLOROPHENOL
2CLPD4	2-CHLOROPHENOL-D4
2CLT	2-CHLOROTOLUENE
2CMCHO	2-(CYANOMETHYL) CYCLOHEXANONE
2CNAP	2-CHLORONAPHTHALENE
2C4E	2-BUTENE
2C6MPZ	2-CHLORO-6-METHOXY-10H-PHENOTHIAZINE
2C7O	2-HEPTANONE / METHYLPENTYL KETONE
2DMPEN	2,2-DIMETHYLPENTANE
2ECYBL	2-ETHYLCYCLOBUTANOL
2EC6A	2-ETHYLHEXANOIC ACID
2EP	2-ETHYLPHENOL
2E1HXL	2-ETHYL-1-HEXANOL
2E2HPD	2-ETHYL-2-HYDROXYMETHYL-1,3-PROPANEDIOL
2E4MPL	2-ETHYL-4-METHYL-1-PENTANOL
2FBP	2-FLUOROBIPHENYL
2FNAP	2-FLUORONAPHTHALENE
2FP	2-FLUOROPHENOL
2HBDDM	2-HYDROXYBUTANEDIOIC ACID, DIMETHYL ESTER
2HBNZL	2-HYDROXYBENZALDEHYDE / SALICYLALDEHYDE
2HNDOL	2-HENDECANOL / 2-UNDECANOL
2HYBP	2-HYDROXYBIPHENYL
2MBZA	2-METHYLBENZYL ALCOHOL
2MCPNE	2-METHYLCYCLOPENTANONE
2MCYPL	2-METHYLCYCLOPENTANOL
2MC3	2-METHYLPROPANE / ISOBUTANE
2MC4	2-METHYLBUTANE / ISOPENTANE
2MC6	2-METHYLHEXANE / ISOHEPTANE
2MC7	2-METHYLHEPTANE / ISOOCTANE
2MDEC	2-METHYLDECANE

2MDOD	2-METHYLDODECANE
2MENAP	2-(1-METHYLETHYL) NAPHTHALENE
2MEPEN	2-METHYLPENTANE
2MMECO	2-METHYL-5-(1-METHYLETHYL)-2-CYCLOHEXEN-1-ONE
2MNAP	2-METHYLNAPHTHALENE
2MP	2-METHYLPHENOL / 2-CRESOL
2MPAHT	2-METHYLPROPANOIC ACID, 3-HYDROXY-2,4,4-TRIMETHYLPENTYL ESTER
2MPAME	2-METHYLPROPANOIC ACID, METHYL ESTER
2MPA1E	2-METHYLPROPANOIC ACID, 1-(1,1-DIMETHYLETHYL)-2-METHYL-1,3-PROPANEDIYL ESTER
2MPEAE	2-METHYL-2-PROPENOIC ACID, 1,2-ETHANEDIYL ESTER
2MPYR	2-METHYLPYRENE
2MTETD	2-METHYLTETRADECANE
2MTHF	2-METHYLTETRAHYDROFURAN
2MTHPM	2-METHYLTHIO-4-HYDROXYPYRIMIDINE
2MXEXL	2-(2-METHOXYETHOXY)ETHANOL / DIETHYLENEGYLCOL MONOMETHYLETHER
2MXMC3	2-METHOXY-2-METHYLPROPANE / TERT-BUTYLMETHYL ETHER
2MXTMB	2-METHOXY-2,3,3-TRIMETHYLBUTANE
2MX1PE	2-METHOXY-1-PROPENE
2M1DDL	2-METHYL-1-DODECANOL
2M1PNE	2-METHYL-1-PENTENE
2M2BDA	2-METHYL-2-BUTENEDIAMIDE
2M2C3L	2-METHYL-2-PROPANOL / TERT-BUTANOL
2M2H3B	2-METHYL-2-HYDROXY-3-BUTYNE
2M24P	2-METHYL-2,4-PENTANEDIOL
2M3HXE	2-METHYL-3-HEXENE
2M3PNO	2-METHYL-3-PENTANONE
2NANIL	2-NITROANILINE
2NBZLZ	2-NITROBENZALAZINE
2NKCL	2.0 N POTASSIUM CHLORIDE
2NNDPA	2-NITRO-N-NITROSODIPHENYLAMINE
2NODCO	2-NONADECANONE
2NP	2-NITROPHENOL
2NT	2-NITROTOLUENE
2N3C	2-NITRO-3-CRESOL / 3-METHYL-2-NITROPHENOL
2PETOH	2-PHENYLETHANOL
2PHXEL	2-PHENOXYETHANOL
2PNAP	2-PHENYLNAPHTHALENE
2PROL	2-PROPANOL
2PXEXL	2-(2-PHENOXYETHOXY) ETHANOL
2TCLEA	1,1,1,2-TETRACHLOROETHANE
2TMHPD	2,6,10,14-TETRAMETHYLHEPTADECANE
2TMPD	2,6,10,14-TETRAMETHYLPENTADECANE
210DMU	2,10-DIMETHYLUNDECANE
22DMC4	2,2-DIMETHYLBUTANE
225TCB	2,2',5-TRICHLOROBIPHENYL
2255CB	2,2',5,5'-TETRACHLOROBIPHENYL
226TMO	2,2,6-TRIMETHYLOCTANE
23C1PE	2,3-DICHLORO-1-PROPENE
23DCLP	2,3-DICHLOROPHENOL
23DMC4	2,3-DIMETHYLBUTANE
23DMC5	2,3-DIMETHYLPENTANE
23DMP	2,3-DIMETHYLPHENOL
23DNAP	2,3-DIMETHYLNAPHTHALENE
23D2HL	2,3-DIMETHYL-2-HEXANOL
23TMP	2,2,3,3-TETRAMETHYLPENTANE
2345CB	2,3,4,5-TETRACHLOROBIPHENYL
2346CP	2,3,4,6-TETRACHLOROPHENOL

235TMD	2,3,5-TRIMETHYLDECANE
2356CP	2,3,5,6-TETRACHLOROPHENOL
236TMN	2,3,6-TRIMETHYLNAPHTHALENE
237TMO	2,3,7-TRIMETHYLOCTANE
24D	2,4-DICHLOROPHENOXYACETIC ACID
24DCB	2,4'-DICHLOROBIPHENYL
24DCLP	2,4-DICHLOROPHENOL
24DMC5	2,4-DIMETHYLPENTANE
24DMD	2,4-DIMETHYLDECANE
24DMHX	2,4-DIMETHYLHEXANE
24DMPN	2,4-DIMETHYLPHENOL
24DNP	2,4-DINITROPHENOL
24DNT	2,4-DINITROTOLUENE
24M2PL	2,4-DIMETHYL-2-PENTANOL
24NPD3	2,4-DINITROPHENOL-D3
24T13P	2,2,4-TRIMETHYL-1,3-PENTANEDIOL
245PCB	2,2'4,5,5'-PENTACHLOROBIPHENYL
245T	2,4,5-TRICHLOROPHENOXYACETIC ACID
245TCP	2,4,5-TRICHLOROPHENOL
246MPY	2,4,6-TRIMETHYLPYRIDINE
246TBP	2,4,6-TRIBROMOPHENOL
246TCA	2,4,6-TRICHLOROANILINE
246TCP	2,4,6-TRICHLOROPHENOL
246TMO	2,4,6-TRIMETHYLOCTANE
246TNP	2,4,6-TRINITROPHENOL / PICRIC ACID
246TNR	2,4,6-TRINITRORESORCINOL / STYPHNIC ACID
246TNT	2,4,6-TRINITROTOLUENE
247HOI	2,2,4,4,7,7-HEXAMETHYLOCTAHYDRO-1H-INDENE
247TMO	2,4,7-TRIMETHYLOCTANE
25C14D	2,5-CYCLOHEXADIEN-1,4-DIONE
25DCLP	2,5-DICHLOROPHENOL
25DMP	2,5-DIMETHYLPHENOL
25DMPA	2,5-DIMETHYLPHENANTHRENE
25DTHF	2,5-DIMETHYLTETRAHYDROFURAN
25HPCB	2,2',3,4,5,5',6-HEPTACHLOROBIPHENYL
25HXCB	2,2',3,4,5,5'-HEXACHLOROBIPHENYL
25OCCB	2,2',3,3',4,4',5,5'-OCTACHLOROBIPHENYL
256TMD	2,5,6-TRIMETHYLDECANE
26DBMP	2,6-DI-T-BUTYL-4-METHYLPHENOL
26DCLP	2,6-DICHLOROPHENOL
26DMO	2,6-DIMETHYLOCTANE
26DMP	2,6-DIMETHYLPHENOL
26DMST	2,6-DIMETHYLSTYRENE
26DMUD	2,6-DIMETHYLUNDECANE
26DNA	2,6-DINITROANILINE
26DNT	2,6-DINITROTOLUENE
26HPCB	2,2',3,4,4',5,6-HEPTACHLOROBIPHENYL
2611MD	2,6,11-TRIMETHYLDODECANE
27DMO	2,7-DIMETHYLOCTANE
27DNAP	2,7-DIMETHYLNAPHTHALENE
29DMUD	2,9-DIMETHYLUNDECANE
3BPETH	3-BUTENYLPENTYL ETHER
3CHXD	3-CYCLOHEXYLDECANE
3CLP	3-CHLOROPHENOL
3CLT	3-CHLOROTOLUENE
3CMCH	3-(CHLOROMETHYL) CYCLOHEXENE
3C1C3E	3-CHLORO-1-PROPENE / ALLYL CHLORIDE
3DCHEO	3,5-DIMETHYL-2-CYCLOHEXEN-1-ONE
3EEBOD	3-ETHYL-5-(2-ETHYLBUTYL) OCTADECANE
3EE2BO	3,4-EPOXY-3-ETHYL-2-BUTANONE

3EHXDE	3-ETHYL-1,4-HEXADIENE
3EP	3-ETHYLPHENOL
3E22MP	3-ETHYL-2,2-DIMETHYLPENTANE / 3-(T-BUTYL)-PENTANE
3E25DH	3-ETHYL-2,5-DIMETHYL-3-HEXENE
3HDMPL	3-(HYDROXYMETHYL)-4,4-DIMETHYLPENTANAL
3HDMPT	3-HYDROXY-2,7-DIMETHYL-4-{3H}-PTERIDINONE
3HXE2O	3-HEXEN-2-ONE
3MBP	3-METHYLBIPHENYL
3MCHRY	3-METHYLCHRYSENE
3MC6	3-METHYLHEXANE
3MEPEN	3-METHYLPENTANE
3MP	3-METHYLPHENOL / 3-CRESOL
3MPANR	3-METHYLPHENANTHRENE
3MUND	3-METHYLUNDECANE
3MXIMZ	3-METHOXYIMIDAZOLE
3MXT	3-METHOXYTOLUENE
3M1PL	3-METHYL-1-PENTANOL
3M2CHO	3-METHYL-2-CYCLOHEXEN-1-ONE
3M2C1O	3-METHOXY-2-CYCLOPENTEN-1-ONE
3M2C5E	3-METHYL-2-PENTENE
3M2HXL	3-METHYL-2-HEXANOL
3M5PNN	3-METHYL-5-PROPYLNONANE
3NANIL	3-NITROANILINE
3NT	3-NITROTOLUENE
3OCTOL	3-OCTANOL
3OPPAE	3-OXO-3-PHENYLPROPANOIC ACID, ETHYL ESTER
3PC3AC	3-PHENYLPROPANOYL CHLORIDE / HYDROCINNAMYL CHLORIDE
3PT	3-PROPYLTOLUENE
3S5E3L	(3BETA)-STIGMAST-5-EN-3-OL
3TBUP	3-(T-BUTYL) PHENOL
3TCHEO	3,5,5-TRIMETHYL-2-CYCLOHEXEN-1-ONE
33DCBD	3,3'-DICHLOROBENZIDINE
33DMHX	3,3-DIMETHYLHEXANE
33DMPN	3,3-DIMETHYLPENTANE
34CBD6	3,3',4,4'-TETRACHLOROBIPHENYL-D6
34DCLP	3,4-DICHLOROPHENOL
34DMP	3,4-DIMETHYLPHENOL
34D1DE	3,4-DIMETHYL-1-DECENE
344TPE	3,4,4-TRIMETHYL-2-PENTENE
345T1H	3,4,5-TRIMETHYL-1-HEXENE
35DMP	3,5-DIMETHYLPHENOL
35DNA	3,5-DINITROANILINE
35DNP	3,5-DINITROPHENOL
35DNT	3,5-DINITROTOLUENE
35M3HL	3,5-DIMETHYL-3-HEXANOL
36DF9O	3,6-DICHLOROFLUOREN-9-ONE
36TMPA	3,4,5,6-TETRAMETHYLPHENANTHRENE
37DMNN	3,7-DIMETHYLNONANE
38DMUD	3,8-DIMETHYLUNDECANE
4AMORP	4-ACETYLMORPHOLINE
4A35DT	4-AMINO-3,5-DINITROTOLUENE
4BFB	4-BROMOFLUOROBENZENE
4BRPPE	4-BROMOPHENYLPHENYL ETHER
4B3P2O	4-BUTOXY-3-PENTEN-2-ONE
4CANIL	4-CHLOROANILINE
4CCHXL	4-CHLOROCYCLOHEXANOL
4CLPPE	4-CHLOROPHENYLPHENYL ETHER
4CLT	4-CHLOROTOLUENE
4CL2C	4-CHLORO-2-CRESOL / 2-METHYL-4-CHLOROPHENOL
4CL3C	4-CHLORO-3-CRESOL / 3-METHYL-4-CHLOROPHENOL

4C3MBE	4-CHLORO-3-METHYL-1-BUTENE
4DM2PL	4,4-DIMETHYL-2-PENTANOL
4ETMHP	4-ETHYL-2,2,6,6-TETRAMETHYLHEPTANE
4E2OCE	4-ETHYL-2-OCTENE
4FANIL	4-FLUOROANILINE
4FT	4-FLUOROTOLUENE
4HAZOB	4-HYDROXYAZOBENZENE
4HYBA	4-HYDROXYBENZALDEHYDE
4H3MBA	4-HYDROXY-3-METHOXYBENZALDEHYDE / VANILLIN
4H35BA	4-HYDROXY-3,5-DIMETHOXYBENZALDEHYDE
4IOMQU	4-IODOMETHYLQUINULCIDINE
4MBP	4-METHYLBIPHENYL
4MBSA	4-METHYLBENZENE SULFONAMIDE
4MC7	4-METHYLHEPTANE
4MDBFU	4-METHYLDIBENZOFURAN
4MENPA	4-(1-METHYLETHYL)-N-PHENYLANILINE
4MFLRE	4-METHYL-9H-FLUORENE
4MMBHE	4-METHYL-1-(1-METHYLETHYL)-BICYCLO [3.1.0] HEX-2-ENE
4MP	4-METHYLPHENOL / 4-CRESOL
4MPANR	4-METHYLPHENANTHRENE
4MPYR	4-METHYLPYRENE
4MXCHL	4-METHOXYCYCLOHEXANOL
4MXP	4-METHOXYPHENOL
4M2PPL	4-METHYL-2-PROPYL-1-PENTANOL
4NANIL	4-NITROANILINE
4NP	4-NITROPHENOL
4TBU2C	4-T-BUTYL-2-CRESOL / METHYL-4-(T-BUTYL) PHENOL
4TOP	4-T-OCTYLPHENOL
41MEHP	4-(1-METHYLETHYL) HEPTANE
44DCBZ	4,4'-DICHLOROBENZOPHENONE
44DFBZ	4,4'-DIFLUOROBENZOPHENONE
44DMPE	4,4-DIMETHYL-2-PENTENE
44DMUD	4,4-DIMETHYLUNDECANE
46DN2C	4,6-DINITRO-2-CRESOL / METHYL-4,6-DINITROPHENOL
468T1N	4,6,8-TRIMETHYL-1-NONENE
47DMUD	4,7-DIMETHYLUNDECANE
48DMHD	4,8-DIMETHYLHENDECANE
5CL2C	5-CHLORO-2-CRESOL / 2-METHYL-5-CHLOROPHENOL
5E2MHP	5-ETHYL-2-METHYLHEPTANE
5E5MD	5-ETHYL-5-METHYLDECANE
5M2HXO	5-METHYL-2-HEXANONE
5M5HAL	5-METHYL-5-HYDROXYHEXANOIC ACID LACTONE
5N2OL	5-NORBOREN-2-OL
5PTRID	5-PROPYLTRIDECANE
50H50A	50% HEXANE - 50% ACETONE
50M50A	50% METHYLENE CHLORIDE - 50% ACETONE
50WMAN	50% WATER - 25% METHANOL - 25% ACETONITRILE
6CL3C	6-CHLORO-3-CRESOL / 3-METHYL-6-CHLOROPHENOL
6E6MFV	6-ETHYL-6-METHYLFULVENE
6MEPUR	6-METHYLPURINE
6MTRID	6-METHYLTRIDECANE
6M3HPL	6-METHYL-3-HEPTANOL
6TBU2C	6-T-BUTYL-2-CRESOL / 2-METHYL-6-(T-BUTYL) PHENOL
7MTRID	7-METHYLTRIDECANE
8MNNDL	8-METHYL-1,8-NONANEDIOL
9FLENO	9-FLUORENONE
9MBAAN	9-METHYLBENZ [A] ANTHRACENE
9MXANT	9-METHOXYANTHRACENE

* DENOTES GENERIC TEST NAME

(ALPHABETIC SORT BY TEST-NAMES)

ANAPNE	ACENAPHTHENE
ACND10	ACENAPHTHENE-D10
ANAPYL	ACENAPHTHYLENE
AACHXE	ACETIC ACID, CYCLOHEXYL ESTER
C2AEE	ACETIC ACID, ETHYL ESTER / ETHYL ACETATE
C2AVE	ACETIC ACID, VINYL ESTER / VINYL ACETATE
ACET	ACETONE
CH3CN	ACETONITRILE
ACPHN	ACETOPHENONE
ACIDIT	*ACIDITY
ACDHMW	*ACIDS (HIGH MOLECULAR WEIGHT)
ACROLN	ACROLEIN
ACRYLO	ACRYLONITRILE
DM	ADAMSITE
ALHMW	*ALCOHOLS (HIGH MOLECULAR WEIGHT)
ALDEHY	*ALDEHYDES
ALDRN	ALDRIN
ALAL	*ALIPHATIC ALCOHOLS
ALHC	*ALIPHATIC HYDROCARBONS
ALK	*ALKALINITY
ALKBIC	*ALKALINITY, BICARBONATE
ALKCAR	*ALKALINITY, CARBONATE
ALKHYD	*ALKALINITY, HYDROXIDE
ALKN	*ALKANES
AYLETH	ALLYL ETHER
ABHC	ALPHA-BENZENEHEXACHLORIDE / ALPHA-HEXACHLOROCYCLOHEXANE
AENSLF	ALPHA-ENDOSULFAN / ENDOSULFAN I
MBZA	ALPHA-METHYLBENZYL ACETOACETATE
MBOH	ALPHA-METHYLBENZYL ALCOHOL
MBZCL	ALPHA-METHYLBENZYL-2-CHLOROACETOACETATE
BZAL2M	ALPHA,ALPHA-DIMETHYLBENZENEMETHANOL
AL	ALUMINUM
NH3	AMMONIA
NH3N2	AMMONIA NITROGEN
ADHP	AMMONIUM DIHYDROGEN PHOSPHATE
ANIL	ANILINE
ANELNT	*ANION ELUENT
ANTRC	ANTHRACENE
ACHE	ANTICHOLINESTERASE
SB	ANTIMONY
AS	ARSENIC
ASEXT	*ARSENIC, EXTRACTABLE
ASTOT	*ARSENIC, TOTAL
ASBEST	ASBESTOS
ANTRQU	ATHRAQUINONE / 9,10-ANTHRACENEDIONE
ATZ	ATRAZINE
AZACN	AZACYLONONANE
BA	BARIUM
BENZAL	BENZALDEHYDE
BENZA	BENZANTHRONE
C6H6	BENZENE
BZPA	BENZENEPHOSPHONIC ACID
C6D6	BENZENE-D6
BZFANT	BENZFLUORANTHENE
BENZID	BENZIDINE
BAANTR	BENZO [A] ANTHRACENE
BZAPAN	BENZO [A] PHENANTHRENE

BAPYR	BENZO (A) PYRENE
BBFANT	BENZO (B) FLUORANTHENE
BBFLRE	BENZO (B) FLUORENE
BBNTHP	BENZO (B) NAPHTHO (1,2-D) THIOPHENE
BZOTHP	BENZO (B) THIOPHENE
BZCPAN	BENZO (C) PHENANTHRENE
BGHIFA	BENZO (G,H,I) FLUROANTHENE
BGHIPY	BENZO (G,H,I) PERYLENE
BZHQUN	BENZO (H) QUINOLINE
BJFANT	BENZO (J) FLUORANTHENE
BKFANT	BENZO (K) FLUORANTHENE
BF2ANT	BENZOBIFLUOROANTHENE
BENZOA	BENZOIC ACID
BZOAME	BENZOIC ACID, METHYL ESTER / METHYL BENZOATE
BTZ	BENZOTHIAZOLE
BZALC	BENZYL ALCOHOL
BZYLBR	BENZYL BROMIDE / ALPHA-BROMOTOLUENE
BE	BERYLLIUM
BBHC	BETA-BENZENEHEXACHLORIDE / BETA-HEXACHLOROCYCLOHEXANE
BENSLF	BETA-ENDOSULFAN / ENDOSULFAN II
HCO3	BICARBONATE
BCHPD	BICYCLO (2,2,1) HEPTA-2,5-DIENE
BCY3HX	BICYCLO (3,1,0) HEXANE
BICYHX	BICYCLOHEXYL
BINAP	BINAPHTHYL
BOD	*BIOLOGICAL OXYGEN DEMAND
BCMSO2	BIS (CARBOXYMETHYL) SULFONE
BCMSO	BIS (CARBOXYMETHYL) SULFOXIDE
BCLME	BIS (CHLOROMETHYL) ETHER
DIAET	BIS (DIISOPROPYLAMINO) ETHANETHIOL
DIAEL	BIS (DIISOPROPYLAMINO) ETHANOL
DIADS	BIS (DIISOPROPYLAMINO) ETHYLDISULFIDE
DIAS	BIS (DIISOPROPYLAMINO) ETHYLSULFIDE
DIASO2	BIS (DIISOPROPYLAMINO) ETHYLSULFONATE
C185FP	BIS (PENTAFLUOROPHENYL) PHENYL PHOSPHINE
BTMSOA	BIS (TRIMETHYLSILYL) OXALIC ACID
B2CEXM	BIS (2-CHLOROETHOXY) METHANE
B2CLEE	BIS (2-CHLOROETHYL) ETHER
B2CIPE	BIS (2-CHLOROISOPROPYL) ETHER
B2EHP	BIS (2-ETHYLHEXYL) PHTHALATE
BLDX	BLADEX
B	BORON
BRMCIL	BROMACIL
BRC6H5	BROMOBENZENE
BRCLM	BROMOCHLOROMETHANE
BRDCLM	BROMODICHLOROMETHANE
CHBR3	BROMOFORM
CH3BR	BROMOMETHANE
C4	BUTANE
BDADME	BUTANEDIOIC ACID, DIMETHYL ESTER
BAHXE	BUTANOIC ACID, 1-HEXYL ESTER
BUC6H5	BUTYLBENZENE
BBZP	BUTYLBENZYL PHTHALATE
BUEETH	BUTYLETHYL ETHER
BMP	BUTYLMETHYL PHTHALATE
BPBG	BUTYLPHTHALYL BUTYLGLYCOLATE
CD	CADMIUM
CA	CALCIUM
CACO3S	*CALCIUM CARBONATE SOLUTION
CAMP	CAMPHOR

CAPLCT	CAPROLACTAM / 6-AMINOHEXANOIC ACID LACTAM
CAME	CARBAMIC ACID, METHYL ESTER
CS2	CARBON DISULFIDE
CMONOX	CARBON MONOXIDE
CCL4	CARBON TETRACHLORIDE
CO3	CARBONATE
C1ADME	CARBONIC ACID, DIMETHYL ESTER
CEC	*CATION EXCHANGE CAPACITY
CS	CESIUM
COD	*CHEMICAL OXYGEN DEMAND
CLO3	CHLORATE
CLDAN	CHLORDANE
CLDEN	CHLORDENE
CL	CHLORIDE
CLXB	*CHLORINATED BENZENES
CLXNAP	*CHLORINATED NAPHTHALENES
CL2	CHLORINE
CLD	*CHLORINE DEMAND
CLNAP	*CHLORO NAPHTHALENES
CLP	*CHLORO PHENOLS
CLC2A	CHLOROACETIC ACID
CN	CHLOROACETOPHENONE
CLC6H5	CHLOROBENZENE
CLC6D5	CHLOROBENZENE-D5
CLCYHX	CHLOROCYCLOHEXANE
CCLF2	CHLORODIFLUOROMETHANE
CDNBIS	*CHLORODINITROBENZENE ISOMER
C2H5CL	CHLOROETHANE
C2H3CL	CHLOROETHENE / VINYL CHLORIDE
CHCL3	CHLOROFORM
CDCL3	CHLOROFORM-D
CH3CL	CHLOROMETHANE
CHOLA	CHOLESTANE
CRO4	CHROMATE
CR	CHROMIUM
CHRY	CHRYSENE
CYSD12	CHRYSENE-D12
CBCCH	CIS-1-BROMO-2-CHLOROCYCLOHEXANE
CDACH	CIS-1,2-DIACETOXYCYCLOHEXANE
C12DCE	CIS-1,2-DICHLOROETHENE
C13DCP	CIS-1,3-DICHLOROPROPYLENE / CIS-1,3-DICHLOROPROPENE
C4HX1L	CIS-4-HEXEN-1-OL
CO	COBALT
CU	COPPER
CUEXT	*COPPER, EXTRACTABLE
CUTOT	*COPPER, TOTAL
COUMRN	COUMARAN / 2,3-DIHYDROBENZOFURAN
CSOL	*CRESOLS
CYN	CYANIDE
CYNF	*CYANIDE, FREE FORM
CK	CYANOGEN CHLORIDE
CYDODC	CYCLODODECANE
CYHX	CYCLOHEXANE
C6HOH	CYCLOHEXANOL
CHONE	CYCLOHEXANONE
CYHXB	CYCLOHEXYLBENZENE / PHENLYCYCLOHEXANE
CYOCTE	CYCLOOCTATETRAENE
CYPD	CYCLOPENTADIENE
CPCXAL	CYCLOPENTANECARBOXALDEHYDE
CPO	CYCLOPENTANONE

CYPNE	CYCLOPENTENE
HMX	CYCLOTETRAMETHYLENETETRANITRAMINE
RDX	CYCLOTRIMETHYLENETRINITRAMINE / CYCLONITE
C18UNS	*C18H30O UNKNOWN
C22UNS	*C22H40O UNKNOWN
F10BP	DECAFLUOROBIPHENYL
DCMPSX	DECAMETHYLCYCLOPENTASILOXANE
C10	DECANE
DECYLB	DECYLBENZENE
DIH2O	DEIONIZED WATER
DBHC	DELTA-BENZENEHEXACHLORIDE / DELTA-HEXACHLOROCYCLOHEXANE
DIACAL	DIACETONE ALCOHOL / 4-HYDROXY-4-METHYL-2-PENTANONE
DIAZ	DIAZINON
DBABA	DIBENZ {A,B} ANTHRACENE
DBAHA	DIBENZ {A,H} ANTHRACENE
DBZFUR	DIBENZOFURAN
DBZTHP	DIBENZOTHIOPHENE
DBRCLM	DIBROMOCHLOROMETHANE
DBCP	DIBROMOCHLOROPROPANE
DBUCLE	DIBUTYLCHLORENDATE
CL2BZ	*DICHLORO BENZENES
CL2BP	*DICHLORO BIPHENYLS
CL2NAP	*DICHLORO NAPHTHALENES
DICLP	*DICHLORO PHENOLS
CL2ACN	DICHLOROACETONITRILE
DCBPH	DICHLOROBENZOPHENONE
CCL2F2	DICHLORODIFLUOROMETHANE
ED	DICHLOROETHYL ARSINE
PD	DICHLOROPHENYL ARSINE
DCHP	DICYCLOHEXYL PHTHALATE
DCPD	DICYCLOPENTADIENE
DLDRN	DIELDRIN
DEDMP	DIETHYL DIMETHYL DIPHOSPHONATE
DEETH	DIETHYL ETHER
DEP	DIETHYL PHTHALATE
DEPD4	DIETHYL PHTHALATE-D4
DEA	DIETHYLAMINE
DEGLYC	DIETHYLENE GLYCOL / 2,2-OXY BIS {ETHANOL}
DIBP	DIISOBUTYL PHTHALATE
DIOP	DIISOOCTYL PHTHALATE
DIDDP	DIISOPROPYL DIMETHYL DIPHOSPHONATE
DIPETH	DIISOPROPYL ETHER
DIPUR	DIISOPROPYL UREA
DIMP	DIISOPROPYLMETHYL PHOSPHONATE
DMXDMS	DIMETHOXY DIMETHYLSILANE
ME2AEA	DIMETHYL ARSENIC ACID
DMDS	DIMETHYL DISULFIDE
DMCAR	DIMETHYL DITHIOCARBONATE
DMETH	DIMETHYL ETHER
DMIP	DIMETHYL ISOPHTHALATE
ME2HG	DIMETHYL MERCURY
ME2NAP	*DIMETHYL NAPHTHALENES
DMP	DIMETHYL PHTHALATE
ME2C11	*DIMETHYL UNDECANES
DMMP	DIMETHYLMETHYL PHOSPHATE
DNTISO	*DINITROTOLUENE ISOMER
DOAD	DIOCTYL ADIPATE
DOAZ	DIOCTYL AZELATE
DOETH	DIOCTYL ETHER
DPHNY	DIPHENYL

DPETH	DIPHENYL ETHER
DPSULF	DIPHENYL SULFIDE / 1,1-THIO BIS (BENZENE)
DPSO	DIPHENYL SULFOXIDE
DPA	DIPHENYLAMINE
DSEDIN	DISELENO DIINDOLE
DO	*DISSOLVED OXYGEN
HD	DISTILLED MUSTARD / BIS (2-CHLOROETHYL) SULFIDE
DITH	DITHIANE
DNBP	DI-N-BUTYL PHTHALATE
DNOP	DI-N-OCTYL PHTHALATE
DNOPD4	DI-N-OCTYL PHTHALATE-D4
DNPP	DI-N-PENTYL PHTHALATE
DL2HPG	DL-2-(3-HYDROXYPHENYL) GLYCINE
C12	DODECANE
DODECB	DODECYLBENZENE
DOPAM	DOPAMINE / 4-(2-AMINOETHYL) PYROCATECHOL
DURS	DURSBAN
DPNTLL	D-(-)-PANTOLYL LACTONE
C20	EICOSANE
ESFSO4	ENDOSULFAN SULFATE
ENDRN	ENDRIN
ENDRNA	ENDRIN ALDEHYDE
ENDRNK	ENDRIN KETONE
ETOH	ETHANOL
ETC6H5	ETHYLBENZENE
ETBD10	ETHYLBENZENE-D10
ETCYHX	ETHYLCYCLOHEXANE
EMPA	ETHYLMETHYL PHOSPHONIC ACID / ETHYLMETHYL PHOSPHONATE
ENHETH	ETHYL-N-HEXYL ETHER
EBCPGL	ETHYL-2,2-BIS (4-CHLOROPHENYL) GLYCOLATE
XPLOSV	*EXPLOSIVE SPRAY
FARN	FARNESOL
FATAL	*FATTY ALCOHOLS
FANT	FLUORANTHENE
FLRENE	FLUORENE
F	FLUORIDE
FC2A	FLUOROACETIC ACID
MBAS	*FOAMING AGENTS / METHYALYNE BLUE ACTIVE SUBSTANCE
FABPEE	FORMIC ACID, BETA-PHENYLETHYL ESTER
FACHXE	FORMIC ACID, CYCLOHEXYL ESTER
FREON	FREON / DICHLOROFLUOROMETHANE
DYSCAN	*GC-MS DYE SCAN
MSSCAN	*GC-MS ORGANIC SCAN
GRNDY	GREEN DYE
HWX013	HALOWAX 1013
HWX099	HALOWAX 1099
C11	HENDECANE
C21	HENEICOSANE
HPCL	HEPTACHLOR
HPCLE	HEPTACHLOR EPOXIDE
CL7BP	*HEPTACHLORO BIPHENYLS
CL7NB	*HEPTACHLORO NORBORNADIENES
C7NB1	HEPTACHLORONORBORNENE
C17	HEPTADECANE
C17AM	HEPTADECANOIC ACID, METHYL ESTER
C7	HEPTANE
C7A	HEPTANOIC ACID
CL6BP	*HEXACHLORO BIPHENYLS
CL6BZ	HEXACHLOROBENZENE
HCBD	HEXACHLOROBUTADIENE

CL6CP	HEXACHLOROCYCLOPENTADIENE
CL6ET	HEXACHLOROETHANE
HCNB	HEXACHLORONORBORNADIENE
HXCOS	HEXACOSANE
C16	HEXADECANE
C16A	HEXADECANOIC ACID / PALMITIC ACID
C16AEH	HEXADECANOIC ACID, BIS (2-ETHYLHEXYL) ESTER
C16ABE	HEXADECANOIC ACID, BUTYL ESTER
C16ADM	HEXADECANOIC ACID, DIMETHYL ESTER
C16AME	HEXADECANOIC ACID, METHYL ESTER
HXMTSX	HEXAMETHYLCYCLOTRISILOXANE
HXMETA	HEXAMETHYLENETETRAMINE / 1,3,5,7-TETRAAZATRICYCLO {3.3.13.7} DECANE
HEXANE	HEXANE
HXAB2E	HEXANEDIOIC ACID, BIS (2-ETHYLHEXYL) ESTER
HXADBE	HEXANEDIOIC ACID, DIBUTYL ESTER / DIBUTYL ADIPATE
HXADME	HEXANEDIOIC ACID, DIMETHYL ESTER / DIMETHYL ADIPATE
HXADOE	HEXANEDIOIC ACID, DIOCTYL ESTER / DIOCTYL ADIPATE
C36	HEXATRIACONTANE
CRHEX	HEXAVALENT CHROMIUM
HPLH2O	HPLC GRADE WATER
HYDRZ	HYDRAZINE
HYDRND	HYDRINDANE / OCTAHYDRO-1H-INDENE
CALLMW	*HYDROCARBONS (ALL MOLECULAR WEIGHTS)
AC	HYDROGEN CYANIDE / HYDROCYANIC ACID
H2S	HYDROGEN SULFIDE
HPO4	*HYDROLYZABLE PHOSPHATE
INDENE	INDENE
ICDPYR	INDENO {1,2,3-C,D} PYRENE
INDOLE	INDOLE / 2,3-BENZOPYRROLE
FE	IRON
ISODR	ISODRIN
ISOPHR	ISOPHORONE
ISOPBZ	ISOPROPYLBENZENE / CUMENE
IMPA	ISOPROPYLMETHYL PHOSPHONIC ACID / ISOPROPYLMETHYL PHOSPHONATE
ISOQUN	ISOQUINOLINE
KEND	KETO-ENDRIN
LACYBB	LACTIC ACID, CYCLIC BUTANEBORONATE
LAURIC	LAURIC ACID
PB	LEAD
PBSTY	LEAD STYPHNATE
H	LEVINSTEIN MUSTARD
L	LEWISITE
LO	LEWISITE OXIDE
LIN	LINDANE / GAMA-BENZENEHEXACHLORIDE / GAMMA-HEXACHLOROCYCLOHEXANE
MG	MAGNESIUM
MLTHN	MALATHION
MALO	MALONONITRILE
MN	MANGANESE
HG	MERCURY
HGEXT	*MERCURY, EXTRACTABLE
HGTOT	*MERCURY, TOTAL
MESTOX	MESITYL OXIDE / 4-METHYL-3-PENTEN-2-ONE
MEOH	METHANOL
MEXCLR	METHOXYCHLOR
MEAOA	METHYL ARSONIC ACID
MEHG	METHYL MERCURY
MEHGCL	METHYL MERCURY CHLORIDE

METLAP	*METHYL NAPHTHALENES
MP	*METHYL PHENOLS
MECYBU	METHYLCYCLOBUTANE
MECYDC	METHYLCYCLODECANE
MECC6	METHYLCYCLOHEXANE
MECYPE	METHYLCYCLOPENTANE
CH2BR2	METHYLENE BROMIDE
CH2CL2	METHYLENE CHLORIDE
CD2CL2	METHYLENE CHLORIDE-D2
MEK	METHYLETHYL KETONE / 2-BUTANONE
MHYDRZ	METHYLHYDRAZINE
MIBK	METHYLISOBUTYL KETONE
MIPK	METHYLISOPROPYL KETONE
MPA	METHYLPHOSPHONIC ACID
MPK	METHYLPROPYL KETONE / 2-PENTANONE
MNBK	METHYL-N-BUTYL KETONE / 2-HEXANONE
ME2HPL	*METHYL-2-HEPTANOLS
ME2HPO	*METHYL-2-HEPTANONES
MTRZL	METRAZOL / CARDIAZOLE
MQFH2O	MILLI-Q-FILTERED WATER
MIREX	MIREX
MO	MOLYBDENUM
NAP	NAPHTHALENE
NAPD8	NAPHTHALENE-D8
NI	NICKEL
NO3	NITRATE
NO2	NITRITE
NIT	*NITRITE, NITRATE-NON SPECIFIC
NITARO	*NITRO AROMATICS
NB	NITROBENZENE
NBD5	NITROBENZENE-D5
NC	NITROCELLULOSE
NC1	NITROCELLULOSE, 12% N
NC2	NITROCELLULOSE, 13.4% N
N2KJEL	*NITROGEN BY KJELDAHL METHOD
NDIOX	NITROGEN DIOXIDE
HN	NITROGEN MUSTARD
NG	NITROGLYCERINE
NQ	NITROQUANIDINE
NDNPA	NITROSO DI-N-PROPYLAMINE
C19	NONADECANE
C19A	NONADECANOIC ACID
C9	NONANE
NNADME	NONANEDIOIC ACID, DIMETHYL ESTER
NCLN	NORTRICYCLANOL
NBUETH	N-BUTYL ETHER / 1,1'-OXY BIS (BUTANE)
NBMBSA	N-BUTYL-4-METHYLBENZENESULFONAMIDE
NECHXA	N-ETHYLCYCLOHEXYLAMINE
NE2PEA	N-ETHYL-2-PROPENAMIDE
NMANIL	N-METHYLANILINE
NMCANE	N-METHYLCARBAMIC ACID, 1-NAPHTHYL ESTER
NMNSOA	N-METHYL-N-NITROSOANILINE
TETRYL	N-METHYL-N,2,4,6-TETRANITROANILINE / NITRAMINE
NDHXA	N-NITRO DIHEXYLAMINE
NNDMEA	N-NITROSO DIMETHYLAMINE
NNDPA	N-NITROSO DIPHENYLAMINE
NNDNPA	N-NITROSO DI-N-PROPYLAMINE
NNPIPA	N-NITROSOPENTYLISOPENTYLAMINE
NN4HPL	N-NITROSO-4-HYDROXYPROLINE
PENAMD	N-PENTAMIDE

NHEDCA	N-(2-HYDROXYETHYL)-DECANAMIDE
NCPPPA	N-(4-CHLOROPHENYL)-3-PHENYL-2-PROPENAMIDE
NNDMA	N,N-DIMETHYLANILINE
NDMBSA	N,4-DIMETHYLBENZENESULFONAMIDE
ODMNSX	OCTADECAMETHYLCYCLONONASILOXANE
C18	OCTADECANE
ODECA	OCTADECANOIC ACID / STEARIC ACID
C18ABE	OCTADECANOIC ACID, BUTYL ESTER
C18AE	OCTADECANOIC ACID, ETHYL ESTER
C18AME	OCTADECANOIC ACID, METHYL ESTER
C18AOD	OCTADECANOIC ACID, OCTADECYL ESTER
ODAPDM	OCTADECANOIC ACID,(2-PHENYL-1,3-DIOXOLAN-4-YL)METHYL ESTER
OMCTSX	OCTAMETHYLCYCLOTETRASILOXANE
C8	OCTANE
OCADME	OCTANEDIOIC ACID, DIMETHYL ESTER
C8AME	OCTANOIC ACID, METHYL ESTER
OILGR	*OIL & GREASE
OPO4	*ORGANOPHOSPHATES
PO4ORT	ORTHOPHOSPHATE
OXCN	OXACYCLONONANE
OZONE	OZONE
OEMP	O-ETHYLMETHYL PHOSPHONATE
VM	O-ETHYL-S-(2-DIETHYLAMINOETHYL) METHYL PHOSPHONOTHIOLATE
VX	O-ETHYL-S-(2-DIISOPROPYLAMINOETHYL)METHYLPHOSPHONOTHIOLATE
PRTHN	PARATHION
PARTIC	*PARTICULATE MATTER
PCB016	PCB 1016
PCB221	PCB 1221
PCB232	PCB 1232
PCB242	PCB 1242
PCB248	PCB 1248
PCB254	PCB 1254
PCB260	PCB 1260
PCB262	PCB 1262
CL5BP	*PENTACHLORO BIPHENYLS
CL5B	PENTACHLOROBENZENE
CL5ET	PENTACHLOROETHANE
PCP	PENTACHLOROPHENOL
C25	PENTACOSANE
C15	PENTADECANE
C15A	PENTADECANOIC ACID
PETN	PENTAERYTHRITOL TETRANITRATE
PFP	PENTAFLUOROPHENOL
PENTAN	PENTANE
C5A	PENTANOIC ACID / VALERIC ACID
PA2MBE	PENTANOIC ACID, 2-METHYLBUTYL ESTER
PYLD12	PERYLENE-D12
PH	*PH
PHANTR	PHENANTHRENE
PHAD10	PHENANTHRENE-D10
PHENOL	PHENOL
PHENLC	*PHENOLICS (NON-SPECIFIC)
PHEND5	PHENOL-D5
PHEND6	PHENOL-D6
PHXAA	PHENOXYACETIC ACID
PHENAA	PHENYLACETIC ACID
CX	PHOSGENE OXIME / DICHLOROFORMOXIME
CG	PHOSGENE / CARBONYL CHLORIDE
PO4	PHOSPHATE
H3PO4	PHOSPHORIC ACID

PAD4NE	PHOSPHORIC ACID, DIETHYL-4-NITROPHENYL ESTER
PAODPE	PHOSPHORIC ACID, OCTYL DIPHENYL ESTER
PATPE	PHOSPHORIC ACID, TRIPHENYL ESTER
P4	PHOSPHORUS
PHTHL	*PHTHALATES
PHTHA	PHTHALIC ACID / 1,2-BENZENEDICARBOXYLIC ACID
PIPER	PIPERIDINE
PDMSLX	POLYDIMETHYL SILOXANE / DIMETHYLPOLY SILOXANE
PEGE	*POLYETHYLENEGLYCOL ETHERS
PAH	*POLYNUCLEAR AROMATIC HYDROCARBONS
K	POTASSIUM
C3AME	PROPANOIC ACID, METHYL ESTER
C3A2MB	PROPANOIC ACID, 2-METHYLBUTYL ESTER
PATBUE	PROPANOIC ACID, T-BUTYL ESTER
PA2HDE	PROPANOIC ACID, 2-HYDROXYDECYL ESTER
PRC6H5	PROPYLBENZENE
POX	*PURGEABLE ORGANIC HALOGENS
PYR	PYRENE
PYRD10	PYRENE-D10
REDDY	RED DYE
RESACI	*RESIN ACIDS
GB	SARIN / ISOPROPYLMETHYL PHOSPHONOFLUORIDATE
C16SAT	*SATURATED HYDROCABONS (C16)
SE	SELENIUM
SIL	SILICONE
AG	SILVER
SILVEX	SILVEX
NA	SODIUM
GD	SOMAN / PINACOLYLMETHYL PHOSPHONOFLUORIDATE
COND	*SPECIFIC CONDUCTIVITY
SQUAL	SQUALENE
STERO	*STEROIDS
STIGMA	STIGMASTENAL
SR	STRONTIUM
STYPH	STYPHNATE ION
STYPHA	STYPHNIC ACID
STYR	STYRENE
SO4	SULFATE
SULFID	SULFIDE
SO3	SULFITE
S	SULFUR
S2CL2	SULFUR MONOCHLORIDE
SUADME	SULFURIC ACID, DIMETHYL ESTER
SUPONA	SUPONA / 2-CHLORO-1-(2,4-DICHLOROPHENYL) VINYL DIETHYL PHOSPHATE
DIAEP	S-DIISOPROPYLAMINOETHYLMETHYL PHOSPHONOTHIOATE
GA	TABUN / ETHYL-N,N-DIMETHYL PHOSPHORAMIDOCYANIDATE
TEMP	*TEMPERATURE
TRPD14	TERPHENYL-d14
TDODTL	TERT-DODECANETHIOL
TCB	*TETRACHLORO BENZENES
CL4BP	*TETRACHLORO BIPHENYLS
TETPT	*TETRACHLORO CYCLOPENTENES
CL4NAP	*TETRACHLORO NAPHTHALENES
TCLEE	TETRACHLOROETHYLENE / TETRACHLOROETHENE
TCOS	TETRACOSANE
TDMHSX	TETRADECAMETHYL HEXASILOXANE
C14	TETRADECANE
C14A	TETRADECANOIC ACID / MYRISTIC ACID
C14AME	TETRADECANOIC ACID, METHYL ESTER

TGLYME	TETRAGLYME
THF	TETRAHYDROFURAN
THP2ML	TETRAHYDROPYRANYL-2-METHANOL
TMUR	TETRAMETHYL UREA
TMPHAN	TETRAMETHYLPHENANTHRENE
TETR	TETRAZENE
TL	THALLIUM
TBASDE	THIOBUTYRIC ACID, S-DECYL ESTER
SCN	THIOCYANATE
TDGCL	THIODIGLYCOL
TDGCLA	THIODIGLYCOLIC ACID
TPH	THIOPHENE
SN	TIN
MEC6H5	TOLUENE
MEC6D8	TOLUENE-D8
TDS	*TOTAL DISSOLVED SOLIDS
TOTGAF	*TOTAL GRAVIMETRIC, ACID FRACTION
HARD	*TOTAL HARDNESS
TOTHG2	*TOTAL MERCURY
TOC	*TOTAL ORGANIC CARBON
TOX	*TOTAL ORGANIC HALOGENS
TOTPCB	*TOTAL PCBS
TPO4	*TOTAL PHOSPHATES
TS	*TOTAL SULFUR
TSS	*TOTAL SUSPENDED SOLIDS
TOTDDT	*TOTAL VALUE OF ALL DDT, DDE, DDD ISOMERS
TVS	*TOTAL VOLATILE SOLIDS
TXPHEN	TOXAPHENE
T1B2BC	TRANS-1-BROMO-2-BUTYLCYCLOPROPANE
TCHDCS	TRANS-1,2-CYCLOHEXANDIOL, CYCLIC SULFITE
T12DCE	TRANS-1,2-DICHLOROETHYLENE / TRANS-1,2-DICHLOROETHENE
T13DCP	TRANS-1,3-DICHLOROPROPENE
T2DEC	TRANS-2-DECENE
C30AME	TRIACONTANOIC ACID, METHYL ESTER
TBP	TRIBUTYL PHOSPHATE
TBA	TRIBUTYLAMINE
TRIBZ	*TRICHLORO BENZENES
CL3BP	*TRICHLORO BIPHENYLS
CL3NAP	*TRICHLORO NAPHTHALENES
CL3P	*TRICHLORO PHENOLS
CL3C3E	*TRICHLORO PROPENES
TCST	*TRICHLORO STYRENES
TRIPT	TRICHLOROCYCLOPENTENE
TRCLE	TRICHLOROETHYLENE / TRICHLOROETHENE
CCL3F	TRICHLOROFLUOROMETHANE
C13	TRIDECANE
TEPO4	TRIETHYL PHOSPHATE
TEGLYC	TRIETHYLENE GLYCOL / 2,2'-{1,2-ETHANEDIYL BIS (OXY)} BIS {ETHANOL}
TEGLME	TRIETHYLENE GLYCOL, METHYL ETHER
TFAAPE	TRIFLUOROACETIC ACID, 1,5-PENTANEDIYL ESTER
CCLF3	TRIFLUOROCHLOROMETHANE
TRXMET	*TRIHALO METHANES
TRIMBZ	*TRIMETHYL BENZENES
ME3C10	*TRIMETHYL DECANES
ME3C6	*TRIMETHYL HEXANES
ME3NAP	*TRIMETHYL NAPHTHALENES
TMPO4	TRIMETHYL PHOSPHATE
TMPO3	TRIMETHYL PHOSPHITE
ME3C11	*TRIMETHYL UNDECANES

TNBISO	*TRINITROBENZENE ISOMER
TNTISO	*TRINITROTOLUENE ISOMER
TRPHEN	TRIPHENYLENE
UNKXXX	*UNKNOWN COMPOUND, XXX = 001 THRU 999
UDMH	UNSYMMETRICAL DIMETHYL HYDRAZINE
V	VANADIUM
DDVP	VAPONA
VARHY	*VARIOUS HYDROCARBONS WITH INCREASING M.W.
VFA	VINYL FORMATE
WP	WHITE PHOSPHORUS
CC3	XXCC3
XYLEN	*XYLENES
YELDY	YELLOW DYE
ZN	ZINC
ZR	ZIRCONIUM
01NHCL	0.1 N HYDROCHLORIC ACID
1MPRB	(1-METHYLPROPYL) BENZENE
11DMEB	(1,1-DIMETHYLETHYL) BENZENE
13DMBB	(1,3-DIMETHYLBUTYL) BENZENE
SPIRO	(1',5 TRANS)-7-CHLORO-6-HYDROXY-2',4-DIMETHOXY-6'-METHYL-SPIRO [BENZOFURAN-2-(3H)-1'-(2)-CYCLOHEXENE]-3,4'-DIONE
3S5E3L	(3BETA)-STIGMAST-5-EN-3-OL
LIPID	*% LIPIDS
BZOTRZ	1H-BENZOTRIAZOLE / 1,2,3-BENZOTRIAZOLE
1A3MPZ	1-ACETYL-3-METHYL-5-PYRAZOLONE
1A4HMB	1-ACETYL-4-(1-HYDROXY-1-METHYLETHYL) BENZENE
1BY4HB	1-BENZYL-4-HYDROXYBENZIMIDAZOLE
1C4L	1-BUTANOL
1CDMPZ	1-CARBAMOYL-3,5-DIMETHYL-2-PYRAZOLINE
1CLODC	1-CHLOROOCTADECANE
1CL24H	1-CHLORO-2,4-HEXADIENE
1DODCL	1-DODECANOL
'EICOSL	1-EICOSANOL
1EHB	1-ETHYLHEXYLBENZENE
1EPB	1-ETHYLPROPYLBENZENE
1E2MB	1-ETHYL-2-METHYLBENZENE
1E24DB	1-ETHYL-2,4-DIMETHYLBENZENE
1FNAP	1-FLUORONAPHTHALENE
1HPDOL	1-HEPTADECANOL
1HXE	1-HEXENE
1HX3OL	1-HEXEN-3-OL
INDAN	1-HYDROXY-2,3-METHYLENE INDAN
1MX1PE	1-METHOXY-1-PROPENE
1MBAAN	1-METHYLBENZ [A] ANTHRACENE
1MCPNE	1-METHYLCYCLOPENTENE
1MDB	1-METHYLDECYLBENZENE
1MECHX	1-METHYLETHYLCYCLOHEXANE
1MECPR	1-METHYLETHYLCYCLOPROPANE
1MEIND	1-METHYLINDAN
1MNAP	1-METHYLNAPHTHALENE
1MNB	1-METHYLNONYLBENZENE
1MPYR	1-METHYLPYRENE
1M2PEC	1-METHYL-2-(2-PROPENYL) CYCLOPENTANE
1M7MEN	1-METHYL-7-(1-METHYLETHYL) NAPHTHALENE
1MFLRE	1-METHYL-9H-FLUORENE
1NHP	1-NITROHEPTANE
1N2ONE	1-NITRO-2-OCTANONE
1OCTOL	1-OCTANOL
1PNAP	1-PHENYLNAPHTHALENE
1C3L	1-PROPANOL

1PECHX	1-PROPENYLCYCLOHEXANE
1TBCHA	1-T-BUTYLCYCLOHEXANECARBOXYLIC ACID
BEETO	1-(2-BUTOXYETHOXY) ETHANOL
11DCLE	1,1-DICHLOROETHANE
11DCE	1,1-DICHLOROETHYLENE / 1,1-DICHLOROETHENE
11C1PE	1,1-DICHLORO-1-PROPENE
11DPH	1,1-DIPHENYLHYDRAZINE
DNBEE	1,1-DI-N-BUTYLETHYLENE / 1,1-DI-N-BUTYLETHENE
DPETYN	1,1-(1,2-ETHYNEDIYL) BIS {BENZENE}
111TCE	1,1,1-TRICHLOROETHANE
2TCLEA	1,1,1,2-TETRACHLOROETHANE
112TCE	1,1,2-TRICHLOROETHANE
TCLTFE	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE
TFDCLE	1,1,2-TRIFLUORO-1,2-DICHLOROETHANE
TCLEA	1,1,2,2-TETRACHLOROETHANE
12TMCP	1,1,2,2-TETRAMETHYLCYCLOPROPANE
113MCH	1,1,3-TRIMETHYLCYCLOHEXANE
MEBPIP	1,1'-METHYLENE BIS {PIPERIDINE}
CHO	1,2-CYCLOHEXANE OXIDE
12DBRE	1,2-DIBROMOMETHANE
12DCLB	1,2-DICHLOROBENZENE
12DBD4	1,2-DICHLOROBENZENE-D4
12DCLE	1,2-DICHLOROETHANE
12DCD4	1,2-DICHLOROETHANE-D4
12DCE	*1,2-DICHLOROETHYLENES (CIS AND TRANS ISOMERS)
12DCLP	1,2-DICHLOROPROPANE
12DMB	1,2-DIMETHYLBENZENE / O-XYLENE
DMCPDE	1,2-DIMETHYLCYCLOPENTADIENE
12DNAP	1,2-DIMETHYLNAPHTHALENE
12DPB	1,2-DIPHENYLBENZENE
12DPH	1,2-DIPHENYLHYDRAZINE
12EPCH	1,2-EPOXYCYCLOHEXENE / CYCLOHEXENE OXIDE
12EPEB	1,2-EPOXYETHYLBENZENE / STYRENE OXIDE
123TCB	1,2,3-TRICHLOROBENZENE
123CPR	1,2,3-TRICHLOROPROPANE
123TMB	1,2,3-TRIMETHYLBENZENE
123MCH	1,2,3-TRIMETHYLCYCLOHEXANE
TCB2	1,2,3,4-TETRACHLOROBENZENE
THNAP	1,2,3,4-TETRAHYDRONAPHTHALENE / TETRALIN
1234MB	1,2,3,4-TETRAMETHYLBENZENE
18O18D	1,2,3,4,4A,5,8,8A-OCTAHYDRO-1,4,5,8-DIMETHANOLNAPHTHALEN-2-OL
PHYCP	1,2,3,4,5-PENTAHYDROXYCYCLOPENTANE
TCB3	1,2,3,5-TETRACHLOROBENZENE
124TCB	1,2,4-TRICHLOROBENZENE
124TMB	1,2,4-TRIMETHYLBENZENE
124MCH	1,2,4-TRIMETHYLCYCLOHEXANE
TCB1	1,2,4,5-TETRACHLOROBENZENE
13CPDO	1,3-CYCLOPENTADIONE
13DCLB	1,3-DICHLOROBENZENE
13DBD4	1,3-DICHLOROBENZENE-D4
13DCP	1,3-DICHLOROPROPANE
13DCPE	1,3-DICHLOROPROPENE
13DEB	1,3-DIETHYLBENZENE
13DFB	1,3-DIFLUOROBENZENE
13DMB	1,3-DIMETHYLBENZENE / M-XYLENE
13DMCH	1,3-DIMETHYLCYCLOHEXANE
13DNAP	1,3-DIMETHYLNAPHTHALENE
13DNB	1,3-DINITROBENZENE
13DPPR	1,3-DIPHENYLPROPANE / 1,1'-(1,3-PROPANEDIYL) BIS {BENZENE}

135TMB	1,3,5-TRIMETHYLBENZENE
135MCH	1,3,5-TRIMETHYLCYCLOHEXANE
135TNB	1,3,5-TRINITROBENZENE
14DACB	1,4-DIACETYLBENZENE
14DCLB	1,4-DICHLOROBENZENE
14DBD4	1,4-DICHLOROBENZENE-D4
14DCBU	1,4-DICHLOROBUTANE
14DFB	1,4-DIFLUOROBENZENE
14DMNP	1,4-DIHYDRO-1,4-METHANONAPHTHALENE
14DMXA	1,4-DIMETHOXYANTHRACENE
14DMCH	1,4-DIMETHYLCYCLOHEXANE
14D2EB	1,4-DIMETHYL-2-ETHYLBENZENE
14DNB	1,4-DINITROBENZENE
14DIOX	1,4-DIOXANE
14HXDE	1,4-HEXADIENE
OXAT	1,4-OXATHIANE
BIDBI	1,5-BIS (1,1-DIMETHYLETHYL)-3,3-DIMETHYLBICYCLO [3.1.0] HEXANE-2-ONE
15DNAP	1,5-DIMETHYLNAPHTHALENE
16DMIN	1,6-DIMETHYLINDAN
16DNAP	1,6-DIMETHYLNAPHTHALENE
167TMN	1,6,7-TRIMETHYLNAPHTHALENE
18DNAP	1,8-DIMETHYLNAPHTHALENE
10CUDM	10-CYCLOPENTYLUNDECANOIC ACID, METHYL ESTER
10MUDM	10-METHYLUNDECANOIC ACID, METHYL ESTER
10OEME	10-OCTADECENOIC ACID, METHYL ESTER
10MEOH	10% METHANOL
12MTDM	12-METHYLTETRADECANOIC ACID, METHYL ESTER
13TDAM	13-TETRADECYNOIC ACID, METHYL ESTER
14MPME	14-METHYLPENTADECANIC ACID, METHYL ESTER
15MHME	15-METHYLHEXADECANOIC ACID, METHYL ESTER
TCSAME	15-TETRACOSENOIC ACID, METHYL ESTER
16MHME	16-METHYLHEPTADECANOIC ACID, METHYL ESTER
17PTCE	17-PENTATRIACONTENE
DTCHBO	1.ALPHA.(E),4.ALPHA.-1-(1,4-DIHYDROXY-2,6,6-TRIMETHYL-2-CYCLOHEXEN-1-YL)-2-BUTEN-1-ONE
1NKCL	1.0 N POTASSIUM CHLORIDE
2NKCL	2.0 N POTASSIUM CHLORIDE
2A46DA	2-AMINO-4,6-DINITROANILINE
2A46DT	2-AMINO-4,6-DINITROTOLUENE
2BRHXA	2-BROMOHEXANOIC ACID
2B1CP	2-BROMO-1-CHLOROPROPANE
2C4E	2-BUTENE
2BUXEL	2-BUTOXYETHANOL
BEP	2-BUTOXYETHANOL PHOSPHATE
2BUTHF	2-BUTYLTETRAHYDROFURAN
2BNMNM	2-BUTYL-N-METHYLNORLEUCINE, METHYL ESTER
2B1OOL	2-BUTYL-1-OCTANOL
CBA	2-CHLOROBENZALDEHYDE
CBOA	2-CHLOROBENZOIC ACID
2CBMN	2-CHLOROBENZYLIDINEMALONONITRILE
2CLBP	2-CHLOROBIPHENYL
2CLEVE	2-CHLOROETHYLVINYL ETHER / (2-CHLOROETHOXY) ETHENE
2CNAP	2-CHLORONAPHTHALENE
2CLP	2-CHLOROPHENOL
2CLPD4	2-CHLOROPHENOL-D4
2CLT	2-CHLOROTOLUENE
CLVRA	2-CHLOROVINYL ARSONIC ACID
2C6MPZ	2-CHLORO-6-METHOXY-10H-PHENOTHIAZINE
2CHE1L	2-CYCLOHEXEN-1-OL

2CHE1O	2-CYCLOHEXEN-1-ONE
2CHAEE	2-CYCLOPENTENE-1-HENDECANOIC ACID, ETHYL ESTER
2ECYBL	2-ETHYLCYCLOBUTANOL
2EC6A	2-ETHYLHEXANOIC ACID
2EP	2-ETHYLPHENOL
MPDDD	2-(META-CHLOROPHENYL)-2-(PARA-CHLOROPHENYL)-1,1-DICHLOROETHANE
OPDDD	2-(ORTHO-CHLOROPHENYL)-2-(PARA-CHLOROPHENYL)-1,1-DICHLOROETHANE
OPDDE	2-(ORTHO-CHLOROPHENYL)-2-(PARA-CHLOROPHENYL)-1,1-DICHLOROETHENE
OPDDT	2-(ORTHO-CHLOROPHENYL)-2-(PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE
2B4MFU	2-(T-BUTYL)-4-METHYLFURAN
2MENAP	2-(1-METHYLETHYL) NAPHTHALENE
2CECHO	2-(2-CYANOETHYL) CYCLOHEXANONE
2MXEXL	2-(2-METHOXYETHOXY) ETHANOL / DIETHYLENEGYLCOL MONOMETHYLETHER
2BEETO	2-(2-N-BUTOXYETHOXY) ETHANOL
2PXEXL	2-(2-PHENOXYETHOXY) ETHANOL
210DMU	2,10-DIMETHYLUNDECANE
BCPHCE	2,2-BIS (CHLOROPHENYL) CHLOROETHYLENE
2BEMDE	2,2-BIS (ETHYLMERCAPTO) DIETHYL ETHER
2BMMPR	2,2-BIS (METHYLMERCAPTO) PROPANE
PPDDD	2,2-BIS (PARA-CHLOROPHENYL)-1,1-DICHLOROETHANE
PPDDE	2,2-BIS (PARA-CHLOROPHENYL)-1,1-DICHLOROETHENE
PPDDT	2,2-BIS (PARA-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE
PPTDE	2,2-BIS (PARA-CHLOROPHENYL)-2-PHENYL-1,1-DICHLOROETHENE
22DMC4	2,2-DIMETHYLBUTANE
2DMPEN	2,2-DIMETHYLPENTANE
DM1ACH	2,2-DIMETHYL-1-ACETYLCYCLOHEXANE
DMPTHF	2,2-DIMETHYL-5-(1-METHYLPROPYL) TETRAHYDROFURAN
23TMP	2,2,3,3-TETRAMETHYLPENTANE
24T13P	2,2,4-TRIMETHYL-1,3-PENTANEDIOL
247HOI	2,2,4,4,7,7-HEXAMETHYLOCTAHYDRO-1H-INDENE
226TMO	2,2,6-TRIMETHYLOCTANE
TMODEO	2,2,7,7-TETRAMETHYL-4,5-OCTADIEN-3-ONE
25OCCB	2,2',3,3',4,4',5,5'-OCTACHLOROBIPHENYL
26HPCB	2,2',3,4,4',5,6-HEPTACHLOROBIPHENYL
25HXCB	2,2',3,4,5,5'-HEXACHLOROBIPHENYL
25HPCB	2,2',3,4,5,5',6-HEPTACHLOROBIPHENYL
245PCB	2,2',4,5,5'-PENTACHLOROBIPHENYL
225TCB	2,2',5-TRICHLOROBIPHENYL
2255CB	2,2',5,5'-TETRACHLOROBIPHENYL
23DCLP	2,3-DICHLOROPHENOL
23C1PE	2,3-DICHLORO-1-PROPENE
23DMC4	2,3-DIMETHYLBUTANE
23DNAP	2,3-DIMETHYLNAPHTHALENE
23DMC5	2,3-DIMETHYLPENTANE
23DMP	2,3-DIMETHYLPHENOL
23D2HL	2,3-DIMETHYL-2-HEXANOL
TM3PL	2,3,4-TRIMETHYL-3-PENTANOL
TRMTDE	2,3,4-TRIMETHYL-4-TETRADECENE
2345CB	2,3,4,5-TETRACHLOROBIPHENYL
2346CP	2,3,4,6-TETRACHLOROPHENOL
235TMD	2,3,5-TRIMETHYLDECANE
2356CP	2,3,5,6-TETRACHLOROPHENOL
236TMN	2,3,6-TRIMETHYLNAPHTHALENE
237TMO	2,3,7-TRIMETHYLOCTANE
TCDD	2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN / DIOXIN

24DCLP	2,4-DICHLOROPHENOL
24D	2,4-DICHLOROPHENOXYACETIC ACID
DBATTS	2,4-DIHYDROXYBENZOIC ACID, TRIS-TRIMETHYSILYL
24DMD	2,4-DIMETHYLDECANE
24DMHX	2,4-DIMETHYLHEXANE
24DMC5	2,4-DIMETHYLPENTANE
24DMPN	2,4-DIMETHYLPHENOL
24M2PL	2,4-DIMETHYL-2-PENTANOL
24DNP	2,4-DINITROPHENOL
24NPD3	2,4-DINITROPHENOL-D3
24DNT	2,4-DINITROTOLUENE
245TCP	2,4,5-TRICHLOROPHENOL
245T	2,4,5-TRICHLOROPHENOXYACETIC ACID
246MPY	2,4,6-TRIMETHYLPYRIDINE
246TBP	2,4,6-TRIBROMOPHENOL
246TCA	2,4,6-TRICHLOROANILINE
246TCP	2,4,6-TRICHLOROPHENOL
246TMO	2,4,6-TRIMETHYLOCTANE
ATNBA	2,4,6-TRINITROBENZALDEHYDE
246TNP	2,4,6-TRINITROPHENOL / PICRIC ACID
246TNR	2,4,6-TRINITRORESORCINOL / STYPHNIC ACID
246TNT	2,4,6-TRINITROTOLUENE
247TMO	2,4,7-TRIMETHYLOCTANE
24DCB	2,4'-DICHLOROBIPHENYL
25C14D	2,5-CYCLOHEXADIEN-1,4-DIONE
25DCLP	2,5-DICHLOROPHENOL
25DMPA	2,5-DIMETHYLPHENANTHRENE
25DMP	2,5-DIMETHYLPHENOL
25DTHF	2,5-DIMETHYLTETRAHYDROFURAN
256TMD	2,5,6-TRIMETHYLDECANE
26DCLP	2,6-DICHLOROPHENOL
26DMO	2,6-DIMETHYLOCTANE
26DMP	2,6-DIMETHYLPHENOL
26DMST	2,6-DIMETHYLSTYRENE
26DMUD	2,6-DIMETHYLUNDECANE
26DNA	2,6-DINITROANILINE
26DNT	2,6-DINITROTOLUENE
DTB4C	2,6-DI-TERT-BUTYL-4-CRESOL
26DBMP	2,6-DI-T-BUTYL-4-METHYLPHENOL
2TMHPD	2,6,10,14-TETRAMETHYLHEPTADECANE
2TMPD	2,6,10,14-TETRAMETHYLPENTADECANE
HMTCHE	2,6,10,15,19,23-HEXAMETHYL-2,6,10,14,18,22-TETRACOSAHEXAENE
2611MD	2,6,11-TRIMETHYLDODECANE
27DNAP	2,7-DIMETHYLNAPHTHALENE
27DMO	2,7-DIMETHYLOCTANE
29DMUD	2,9-DIMETHYLUNDECANE
3BPETH	3-BUTENYLPENTYL ETHER
3CLP	3-CHLOROPHENOL
3CLT	3-CHLOROTOLUENE
3C1C3E	3-CHLORO-1-PROPENE / ALLYL CHLORIDE
3CHXD	3-CYCLOHEXYLDECANE
3EP	3-ETHYLPHENOL
3EHXDE	3-ETHYL-1,4-HEXADIENE
3E22MP	3-ETHYL-2,2-DIMETHYLPENTANE / 3-(T-BUTYL)-PENTANE
3E25DH	3-ETHYL-2,5-DIMETHYL-3-HEXENE
3EEBOD	3-ETHYL-5-(2-ETHYLBUTYL) OCTADECANE
3HXE2O	3-HEXEN-2-ONE
3HDMPT	3-HYDROXY-2,7-DIMETHYL-4-{3H}-PTERIDINONE
3MXIMZ	3-METHOXYIMIDAZOLE
3MXT	3-METHOXYTOLUENE

3M2C1O	3-METHOXY-2-CYCLOPENTEN-1-ONE
3MBP	3-METHYLBIPHENYL
MBADOE	3-METHYLBUTANOIC ACID, 3,7-DIMETHYL-2,4,6-OCTATRIENYL ESTER
3MCHRY	3-METHYLCHRYSENE
3MC6	3-METHYLHEXANE
3MEPEN	3-METHYLPENTANE
3MPANR	3-METHYLPHENANTHRENE
3MP	3-METHYLPHENOL / 3-CRESOL
3MUND	3-METHYLUNDECANE
3M1PL	3-METHYL-1-PENTANOL
3M2CHO	3-METHYL-2-CYCLOHEXEN-1-ONE
3M2HXL	3-METHYL-2-HEXANOL
3M2C5E	3-METHYL-2-PENTENE
3M5PNN	3-METHYL-5-PROPYLNONANE
3NANIL	3-NITROANILINE
3NT	3-NITROTOLUENE
3OCTOL	3-OCTANOL
3OPPAE	3-OXO-3-PHENYLPROPANOIC ACID, ETHYL ESTER
EDBDAS	3-PHENYLPROPANOL
3PC3AC	3-PHENYLPROPANOYL CHLORIDE / HYDROCINNAMYL CHLORIDE
3PT	3-PROPYLTOLUENE
BZ	3-QUINUCLIDINYL BENZILATE
3CMCH	3-(CHLOROMETHYL) CYCLOHEXENE
3HDMPL	3-(HYDROXYMETHYL)-4,4-DIMETHYLPENTANAL
3TBUP	3-(T-BUTYL) PHENOL
DMPCHE	3-(2,2-DIMETHYLPROPOXY) CYCLOHEXENE
33DMHX	3,3-DIMETHYLHEXANE
33DMPN	3,3-DIMETHYLPENTANE
TMHPDO	3,3,6-TRIMETHYL-1,5-HEPTADIEN-4-ONE
33DCBD	3,3'-DICHLOROBENZIDINE
34CBD6	3,3',4,4'-TETRACHLOROBIPHENYL-D6
34DCLP	3,4-DICHLOROPHENOL
DHBZPY	3,4-DIHYDRO-2H-1-BENZOPYRAN
34DMP	3,4-DIMETHYLPHENOL
34D1DE	3,4-DIMETHYL-1-DECENE
3EE2BO	3,4-EPOXY-3-ETHYL-2-BUTANONE
344TPE	3,4,4-TRIMETHYL-2-PENTENE
345T1H	3,4,5-TRIMETHYL-1-HEXENE
36TMPA	3,4,5,6-TETRAMETHYLPHENANTHRENE
35DMP	3,5-DIMETHYLPHENOL
3DCHEO	3,5-DIMETHYL-2-CYCLOHEXEN-1-ONE
35M3HL	3,5-DIMETHYL-3-HEXANOL
35DNA	3,5-DINITROANILINE
35DNP	3,5-DINITROPHENOL
35DNT	3,5-DINITROTOLUENE
TMTCON	3,5,24-TRIMETHYLTETRACONTANE
TMHXL	3,5,5-TRIMETHYL-1-HEXANOL
3TCHEO	3,5,5-TRIMETHYL-2-CYCLOHEXEN-1-ONE
36DF9O	3,6-DICHLOROFLUOREN-9-ONE
37DMNN	3,7-DIMETHYLNONANE
38DMUD	3,8-DIMETHYLUNDECANE
4AMORP	4-ACETYLMORPHOLINE
4A35DT	4-AMINO-3,5-DINITROTOLUENE
4BFB	4-BROMOFLUOROBENZENE
4BRPPE	4-BROMOPHENYLPHENYL ETHER
4B3P2O	4-BUTOXY-3-PENTEN-2-ONE
4CANIL	4-CHLOROANILINE
4CCHXL	4-CHLOROCYCLOHEXANOL
CPMS	4-CHLOROPHENYLMETHYL SULFIDE
CPMSO2	4-CHLOROPHENYLMETHYL SULFONE

CPMSO	4-CHLOROPHENYLMETHYL SULFOXIDE
4CLPPE	4-CHLOROPHENYLPHENYL ETHER
4CLT	4-CHLOROTOLUENE
4CL2C	4-CHLORO-2-CRESOL / 2-METHYL-4-CHLOROPHENOL
4CL3C	4-CHLORO-3-CRESOL / 3-METHYL-4-CHLOROPHENOL
4C3MBE	4-CHLORO-3-METHYL-1-BUTENE
PCYMEN	4-CYMENE / 4-(1-METHYLETHYL) TOLUENE
4E2OCE	4-ETHYL-2-OCTENE
4ETMHP	4-ETHYL-2,2,6,6-TETRAMETHYLHEPTANE
4FANIL	4-FLUOROANILINE
4FT	4-FLUOROTOLUENE
4HAZOB	4-HYDROXYAZOBENZENE
4HYBA	4-HYDROXYBENZALDEHYDE
4H3MBA	4-HYDROXY-3-METHOXYBENZALDEHYDE / VANILLIN
4H35BA	4-HYDROXY-3,5-DIMETHOXYBENZALDEHYDE
4IOMQU	4-IODOMETHYLQUINULCIDINE
4MXCHL	4-METHOXYCYCLOHEXANOL
4MXP	4-METHOXYPHENOL
4MBSA	4-METHYLBENZENE SULFONAMIDE
4MBP	4-METHYLBIPHENYL
4MDBFU	4-METHYLDIBENZOFURAN
4MC7	4-METHYLHEPTANE
4MPANR	4-METHYLPHENANTHRENE
4MP	4-METHYLPHENOL / 4-CRESOL
4MPYR	4-METHYLPYRENE
4MMBHE	4-METHYL-1-(1-METHYLETHYL)-BICYCLO [3.1.0] HEX-2-ENE
4M2PPL	4-METHYL-2-PROPYL-1-PENTANOL
4MFLRE	4-METHYL-9H-FLUORENE
4NANIL	4-NITROANILINE
4NP	4-NITROPHENOL
TSAHPE	4-TOLUENESULFONIC ACID, HEPTYL ESTER
4TBU2C	4-T-BUTYL-2-CRESOL / 2-METHYL-4-(T-BUTYL)-PHENOL
4TOP	4-T-OCTYLPHENOL
41MEHP	4-(1-METHYLETHYL) HEPTANE
4MENPA	4-(1-METHYLETHYL)-N-PHENYLANILINE
44DCBZ	4,4'-DICHLOROBENZOPHENONE
44DFBZ	4,4'-DIFLUOROBENZOPHENONE
44DMUD	4,4-DIMETHYLUNDECANE
4DM2PL	4,4-DIMETHYL-2-PENTANOL
44DMPE	4,4-DIMETHYL-2-PENTENE
DBTSPY	4,5-DIMETHYL-2,6-BIS (TRIMETHYLSILOXY) PYRIMIDINE
HXHMAZ	4,5,6,7,8,8A-HEXAHYDRO-8A-METHYL-2-[1H]-AZULENONE
46DN2C	4,6-DINITRO-2-CRESOL / 2-METHYL-4,6-DINITROPHENOL
468T1N	4,6,8-TRIMETHYL-1-NONENE
47DMUD	4,7-DIMETHYLUNDECANE
48DMHD	4,8-DIMETHYLHENDECANE
5CL2C	5-CHLORO-2-CRESOL / 2-METHYL-5-CHLOROPHENOL
5E2MHP	5-ETHYL-2-METHYLHEPTANE
5E5MD	5-ETHYL-5-METHYLDECANE
MBZCAC	5-METHYLBENZO {C} ACRIDINE
5M2HXO	5-METHYL-2-HEXANONE
5M5HAL	5-METHYL-5-HYDROXYHEXANOIC ACID LACTONE
5N2OL	5-NORBOREN-2-OL
5PTRID	5-PROPYLTRIDECANE
DCMBF	5,7-DICHLORO-2-METHYLBENZOFURAN
50H50A	50% HEXANE - 50% ACETONE
50M50A	50% METHYLENE CHLORIDE - 50% ACETONE
50WMAN	50% WATER - 25% METHANOL - 25% ACETONITRILE
NAOHME	50% 1M NAOH - 50% METHANOL
6CL3C	6-CHLORO-3-CRESOL / 3-METHYL-6-CHLOROPHENOL

6E6MFV	6-ETHYL-6-METHYLFULVENE
6MEPUR	6-METHYLPURINE
6MTRID	6-METHYLTRIDECANE
6M3HPL	6-METHYL-3-HEPTANOL
6TBU2C	6-T-BUTYL-2-CRESOL / 2-METHYL-6-(T-BUTYL)PHENOL
HYNB	7-HYDROXYNORBORNADIENE
7MTRID	7-METHYLTRIDECANE
C12AMM	8-METHYLDECANOIC ACID, METHYL ESTER
8MNNDL	8-METHYL-1,8-NONANEDIOL
CARBAZ	9H-CARBAZOLE
ANTRCN	9-ANTHRACENECARBONITRILE
9FLENO	9-FLUORENONE
9MXANT	9-METHOXYANTHRACENE
9MBAAN	9-METHYLBENZ(A) ANTHRACENE
DHDMAC	9,10-DIHYDRO-9,9-DIMETHYLACRIDINE

*DENOTES GENERIC TEST NAME

APPENDIX J

ANALYTICAL PARAMETER LIST AND CERTIFIED REPORTING LIMITS

APPENDIX J.1

TARGET COMPOUND LIST

CERTIFIED REPORTING LIMITS FOR VOLATILE ORGANIC COMPOUNDS
ON TARGET COMPOUND LIST--EA LABORATORIES

	Water (µg/L)		Soil (µg/g)
	METHOD #UM19		METHOD #LM26
	CRL	URL	NCRL
Purgeable Organics			
Benzene	4.32	200	0.005
Carbon tetrachloride	2.52	200	0.005
Chlorobenzene	2.57	200	0.005
1,2-Dichloroethane	3.53	200	0.005
1,1,1-Trichloroethane	1.75	200	0.005
1,1-Dichloroethane	3.22	200	0.005
1,1,2-Trichloroethane	5.04	200	0.005
1,1,2,2-tetrachloroethane[a]	1.92	20.0	0.005
Chloroethane	*	*	0.010
Chloroform[a]	1.0	50.0	0.005
1,1-Dichloroethylene	3.01	200	0.005
1,2-Dichloroethylene(total)	1.0	200	0.005
1,2-Dichloropropane[a]	0.466	20.0	0.005
cis 1,3-Dichloropropene	*	*	0.005
trans 1,3-Dichloropropene	*	*	0.005
Ethylbenzene	1.72	200	0.005
Methylene chloride	*	*	0.005
Chloromethane	*	*	0.010
Bromomethane	*	*	0.010
Bromoform	0.948	200	0.005
Bromodichloromethane	1.81	200	0.005
Dibromochloromethane[a]	0.400	20.0	0.005
Tetrachloroethene[a]	0.640	20.0	0.005
Toluene	1.36	200	0.005
Trichloroethene	1.45	200	0.005
Acetone	*	*	0.010
Carbon disulfide	*	*	0.005
2-Hexanone	*	*	0.01
2-Butanone	*	*	0.01
4-Methyl-2-Pentanone	*	*	0.01
Styrene	*	*	0.005
Vinyl Acetate	*	*	0.01
Total Xylenes	*	*	0.005
Vinyl Chloride	6.67	200	0.010

* - Non-certified, GC/MS compound, no CRL or URL has been established.
(USATHAMA QA PROGRAM MANUAL, JANUARY 1990)
NCRL = Non-Certified Reporting Limit

(a) Method #UM26--water.

CERTIFIED REPORTING LIMITS FOR VOLATILE ORGANIC COMPOUNDS
ON TARGET COMPOUND LIST--DATACHEM LABORATORIES

	Water (µg/L)		Soil (µg/g)	
	METHOD #UM21		METHOD #LM23	
	CRL	URL	CRL	URL
Purgeable Organics				
Benzene	1.0	150	0.1	10.00
Carbon tetrachloride	1.0	100	0.31	10.00
Chlorobenzene	1.0	150	0.1	10.00
1,2-Dichloroethane	1.0	150	0.32	10.00
1,1,1-Trichloroethane	1.0	100	0.2	10.00
1,1-Dichloroethane	1.0	150	0.49	10.00
1,1,2-Trichloroethane	1.0	100	0.33	10.00
1,1,2,2-tetrachloroethane	1.5	150	0.2	10.00
Chloroethane	8.0	150	0.64	10.00
2-Choroethylvinyl ether	3.5	100	0.5	10.00
Chloroform	1.0	150	0.24	10.00
1,1-Dichlorethylene	1.0	150	0.27	10.00
1,2-Dichloroethylene (total)	5.0	150	0.32	10.00
1,2-Dichloropropane	1.0	150	0.53	10.00
cis-1,3-Dichloropropane	*	*	*	*
trans-1,3-Dichloropropane	*	*	*	*
Ethylbenzene	1.0	150	0.19	10.00
Methylene chloride	1.0	150	4.4	10.00
Chloromethane	1.2	100	0.96	10.00
Bromomethane	14	150	0.26	10.00
Bromoform	11	100	0.2	10.00
Bromodichloromethane	1.0	100	0.20	10.00
Fluorotrichloromethane	1.0	100	0.23	10.00
Chlorodibromomethane	1.0	100	0.25	10.00
Tetrachlorethene	1.0	150	0.16	10.00
Toluene	1.0	150	0.1	10.00
Trichloroethylene	1.0	150	0.23	10.00
Vinyl Chloride	12	150	1.8	10.00
Acetone	8.0	100	3.3	10.00
Carbon disulfide	*	*	*	*
2-Hexanone	*	*	*	*
2-Butanone	10.0	100	4.3	10.00
Styrene	*	*	*	*
Vinyl Acetate	*	*	*	*
Total Xylenes	1.0	150	0.78	20.00
Methylisobutyl ketone	1.4	100	0.63	10.00
M-xylene	1.0	150	0.23	10.00
Acrylonitrile	8.4	150	2.0	10.00
1,3-Dichlorobenzene	1.0	150	0.14	10.00

*Non-certified, GC/MS compound, no CRL or URL has been established.

CERTIFIED REPORTING LIMITS FOR SEMIVOLATILE ORGANIC COMPOUNDS
ON TARGET COMPOUND LIST--DATACHEM LABORATORIES

	Water (µg/L)		Soil (µg/g)	
	METHOD #UM25		METHOD #LM25	
	CRL	URL	CRL	URL
Base/Neutral Extractables				
Bis(2-chloroethyl)ether	0.68	100.0	0.36	12.00
1,3-Dichlorobenzene	3.4	100.0	0.042	12.00
1,4-Dichlorobenzene	1.5	100.0	0.034	12.00
1,2-Dichlorobenzene	1.2	100.0	0.042	12.00
Bis(2-chloroisopropyl)ether	5	300.0	0.44	12.00
Hexachloroethane	8.3	100.0	1.8	12.00
N-Nitroso-di-n-propylamine	6.8	100.0	1.1	12.00
Nitrobenzene	3.7	200.0	1.8	12.00
Isophorone	2.4	200.0	0.39	6.20
Bis(2-chlorethoxy)methane	6.8	300.0	0.19	6.20
1,2,4-Trichlorobenzene	2.4	200.0	0.22	6.20
Napthalene	0.5	100.0	0.74	6.20
Hexachlorobutadiene	8.7	200.0	0.97	6.20
Hexachlorocyclopentadiene	54	300.0	0.52	12.00
2-Chloronaphthalene	2.6	100.0	0.24	12.00
Acenaphthalene	5.1	200.0	0.033	12.00
Dimethyl phthalate	2.2	200.0	0.063	12.00
Acenaphthene	5.8	100.0	0.041	12.00
Fluorene	9.2	100.0	0.0065	12.00
Diethyl phthalate	5.9	200.0	0.24	6.20
2,4-Dinitrotoluene	5.8	100.0	1.4	6.20
2,6-Dinitrotoluene	6.7	100.0	0.32	6.20
4-Chlorophenyl phenyl ether	23	300.0	0.17	6.20
N-Nitrosodiphenylamine	3.7	200.0	0.29	12.00
4-Bromophenyl phenyl ether	22	300.0	0.041	6.20
Hexachlorobenzene	12	100.0	0.08	12.00
Phenanthrene	9.9	100.0	0.032	12.00
Anthracene	5.2	100.0	0.71	6.20
Di-n-butyl phthalate	33.0	300.0	1.3	6.20
Fluoranthene	24.0	300.0	0.032	6.20
Pyrene	17	100.0	0.083	6.20
Butyl benzyl phthalate	28	200.0	1.80	6.20
Benzo(a)Anthracene	9.8	100.0	0.041	12.00
3,3'-Dichlorobenzidine	5	300.0	1.6	25.00
Chrysene	7.4	100.0	0.032	12.00
Bis(2-ethylhexyl)phthalate	7.7	200.0	0.48	6.20
Di-n-octyl phthalate	1.5	100.0	0.23	3.10
Benzo(a)pyrene	14.0	200.0	1.20	6.20
Indeno(1,2,3-cid)pyrene	21	200.0	2.40	12.00
Dibenz(a,h)anthracene	12	100.0	0.31	3.10
Benzo(g,h,i)perylene	15	100.0	0.18	12.00
Benzo(b)fluroanthene	10	200.0	0.31	12.00

CERTIFIED REPORTING LIMITS FOR SEMIVOLATILE ORGANIC COMPOUNDS
ON TARGET COMPOUND LIST--DATACHEM LABORATORIES (Cont.)

	Water (µg/L)		Soil (µg/g)	
	METHOD #UM25		METHOD #LM25	
	CRL	URL	CRL	URL
Base/Neutral Extractables (Cont.)				
Benzo(k)fluoranthene	10	200.0	0.13	12.00
4-Methylphenol	2.8	200.0	0.24	12.00
Dimethylmethyl phosphate	130	200.0	--	--
Diisopropylmethyl phosphonate	21	200.0	--	--
Bromacil	2.9	100.0	--	--
Acid Extractables				
Phenol	2.2	300.0	0.052	12.0
2-Chlorophenol	2.8	100.0	0.055	12.0
2-Nitrophenol	8.2	300.0	1.1	6.2
2,4-Dimethylphenol	4.4	300.0	3.0	6.2
2,4-Dichlorophenol	8.4	300.0	0.065	12.0
p-Chloro-m-cresol	8.5	300.0	0.93	12.0
2,4,6-Trichlorophenol	3.6	300.0	0.061	12.0
2,4-Dinitrophenol	176	300.0	4.7	12.0
4-Nitrophenol	96	600.0	3.3	12.0
4,6-Dinitro-2-cresol	*	*	0.8	6.2
Pentachlorophenol	9.1	100.0	0.76	6.2
4-Chlorophenylmethyl sulfoxide	15.0	300.0	0.32	3.10
4-Chlorophenylmethyl sulfone	5.3	300.0	0.066	12.00
4-Chlorophenylmethyl sulfide	10.0	300.0	0.097	6.20
Dibromochloropropane	12	300.0	0.071	6.20
Delta-benzene hexachloride	*	*	0.21	25.00
Methoxychlor	11.0	200.0	0.26	3.10
Dibenzofuran	5.1	300.0	0.038	6.20
Dicyclopentadiene	5.5	300.0	0.57	12.00
Vapona	8.5	300.0	0.068	12.00
Dithiane	3.3	100.0	0.065	12.00
Endrin aldehyde	5.0	300.0	1.8	6.20
1,2-Diphenyldrazine	13	100.0	0.52	6.20
2,4,5-trichlorophenol	2.8	300.0	0.49	12.00
Parathion	37	300.0	1.70	12.00
2,6-Dinitroanaline	8.8	100.0	0.57	6.20
Alpha-Benżenehexachloride	5.3	200.0	1.30	12.00
Benzyl-alcohol	4	200.0	0.032	1.30
Beta-benzenehexachloride	17.0	200.0	1.30	6.20
Vinyl diethylphosphate	*	*	*	*
1,2,3-Trichlorobenzene	5.8	200.0	0.032	6.20
Malathion	21.0	300.0	0.18	3.10
Mirex	24.0	200.0	0.14	12.00

*Non-certified GC/MS compound, no CRL or URL has been established.

CERTIFIED REPORTING LIMITS FOR SEMIVOLATILE ORGANIC COMPOUNDS
ON TARGET COMPOUND LIST--DATACHEM LABORATORIES (Cont.)

	Water (µg/L)		Soil (µg/g)	
	METHOD #UM25		METHOD #LM25	
	CRL	URL	CRL	URL
Base/Neutral Extractables (Cont.)				
N-Nitroso dimethylamine	9.7	100.0	0.46	12.00
1,4-Oxathiane	27	300.0	0.075	12.00
3-Nitroanaline	15	200.0	3.0	12.00
3,5-Dinitroanaline	21	200.0	1.6	6.20
3-Nitrotoluene	2.9	200.0	0.34	6.20
Atrazine	5.9	300.0	0.065	12.0
2-Methylphenol	3.6	200.0	0.098	6.2
2-Methylnaphthalene	1.3	300.0	0.032	12.00

CERTIFIED REPORTING LIMITS FOR PESTICIDE/PCBs--DATACHEM LABORATORIES

	Water (µg/L) METHOD #UH20		Soils (µg/g) METHOD #LH17	
Parameter	CRL	URL	CRL	URL
Aldrin	0.007	0.500	0.001	0.801
Alpha-BHC	0.003	0.500	0.003	0.100
Beta-BHC	0.001	0.500	0.008	0.100
Gamma-BHC	*	*	*	*
Delta-BHC	0.003	0.500	0.009	0.050
Chlordane	0.031	4.00	0.068	0.800
4,4'-DDD	0.008	0.572	0.003	0.100
4,4'-DDE	0.004	0.184	0.003	0.100
4,4'-DDT	0.003	0.250	0.004	0.100
Dieldrin	0.007	0.500	0.002	0.100
Endosulfan I	0.003	0.500	0.001	0.0906
Endosulfan II	0.008	0.500	0.001	0.0705
Endosulfan Sulfate	*	*	*	*
Endrin	0.0176	0.500	0.007	0.050
Endrin ketone	*	*	*	*
Heptachlor	0.003	0.250	0.002	0.100
Heptachlor epoxide	0.006	0.184	0.0027	0.100
Isodrin	0.003	0.500	0.003	0.100
Toxaphene	1.6400	50.0	0.226	10.0
Lindane	0.003	0.500	0.001	0.100
Methoxychlor	0.075	5.00	0.036	1.00
PCB-1016	0.3850	10.00	0.1000	2.00
PCB-1221	*	*	*	*
PCB-1232	*	*	*	*
PCB-1242	*	*	*	*
PCB-1248	*	*	*	*
PCB-1254	*	*	*	*
PCB-1260	0.1760	10.00	0.048	2.00

* - NON-CERTIFIED, NO CRL or URL PROVIDED

NON-CERTIFIED ANALYSES SHOULD BE REFERENCED BY
THE EPA CLP IFB SOW 7/88

APPENDIX J.2

TARGET ANALYTE LIST

CERTIFIED REPORTING LIMITS FOR TOTAL AND DISSOLVED METALS
ON TARGET ANALYTE LIST--DATACHEM LABORATORIES

	Inorganic Metals					
	Water (µg/L)			Soil (µg/g)		
Metals	Method Number	IDL or CRL	URL	Method Number	IDL or CRL	URL
Aluminum	SS12	112.0	125,000	JS12	11.2	50,000
Antimony	SS12	60.0	12,500	JS12	19.6	5,000
Arsenic	AX8	2.35	121	B9	2.5	50
Barium	SS12	2.82	12,000	JS12	3.29	1,000
Beryllium	SS12	1.12	1,000	JS12	0.427	1,000
Cadmium	SS12	6.78	12,500	JS12	1.20	1,250
Calcium	SS12	105.0	200,000	JS12	25.3	50,000
Chromium	SS12	16.8	1,000	JS12	1.04	1000
Cobalt	SS12	25.0	10,000	JS12	2.50	1000
Copper	SS12	18.8	10,000	JS12	2.84	1000
Iron	SS12	77.5	500,000	JS12	6.66	50,000
Lead	SD18	4.47	200	JD21	0.467	20
Magnesium	SS12	135.0	250,000	JS12	10.10	50,000
Manganese	SS12	9.67	10,000	JS12	9.87	1,000
Mercury	CC8	0.10	2	Y9	0.050	1.0
Nickel	SS12	32.1	20,000	JS12	2.74	2,000
Potassium	SS12	1240.0	250,000	JS12	131.0	50,000
Selenium	SD25	2.53	200	JD20	0.449	20.0
Silver	SD26	0.333	20	JD22	0.0124	0.40
Sodium	SS12	279.0	50,000	JS12	38.70	50,000
Thallium	SS12	125.0	12,500	JS12	34.3	5,000
Vanadium	SS12	27.6	10,000	JS12	1.41	1,000
Zinc	SS12	18.0	10,000	JS12	2.34	1,000
Non-Metals						
Cyanide	TF34	5.0	200	KF15	0.25	10.0